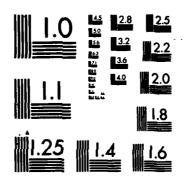
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7 RUE ANCELLE 42/00 NEULLEY SUR CHINE FRANCE

Calendar of Selected Aeronautical & Space Meetings

Calendrier des Manifestations Aéronautiques et Spatiales (Sélection)

JUILLET-JULY 1985

NORTH ATLANTIC TREATY ORGANIZATION

SEP 0 9 1985

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ORGANISATION DU TRAITE DE L'ATLANTIQUE NORD NORTH ATLANTIC TREATY ORGANIZATION

GROUPE CONSULTATIF POUR LA RECHERCHE ET LE DEVELOPPEMENT AEROSPATIAUX ADVISORY GROUP FOR AEROSPACE RESEARCH & DEVELOPMENT

CALENDRIER DES MANIFESTATIONS AERONAUTIQUES ET SPATIALES (SELECTION)

CALENDAR OF SELECTED AERONAUTICAL AND SPACE MEETINGS



CAL-85/1

JUILLET - JULY 1985



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PREFACE

The purpose of this AGARD publication is to assist members of the Aeronautical and Space Community by:

- Informing them about many International Scientific and Technical Meetings scheduled;
- Avoiding the need for them to consult several sources in order to find out what meetings have been planned, their dates and locations.

The AGARD Calendar is published every six months, in June and December of each year.

Details concerning the meetings listed in this particular issue of the Calendar have been obtained from National and International Organizations which sponsor Aeronautical and Space Meetings and from other sources (journals, periodicals, etc.).

Although care has been taken to ensure that information appearing in the booklet is correct, AGARD cannot be held responsible for an inaccurate entry or omission.

AGARD will be pleased to receive any information about future Aeronautical and Space Meetings for inclusion in the next issue, at least two months in advance. Also, comments regarding the usefulness and suggestions for improvement of this publication would be welcome. Contributions should be sent to:

Scientific Publications Executive
AGARD
7, rue Ancelle, 92200 Neuilly-sur-Seine, France

or, for US residents, to:

APO, New York, N.Y. 09777

(Remember to send full information, suitable for inclusion under the various column headings which appear in Part 2 of the Calendar by using the Meeting Forms printed on the last pages of this issue).

PREFACE

L'objet de cette publication de l'AGARD est de venir en aide aux membres de la Communauté aéronautique et spatiale :

- En les informant de nombreuses manifestations internationales prévues dans les domaines scientifique et technique;
- En leur évitant l'obligation de consulter différentes sources pour déterminer les réunions qui ont été programmées, leurs dates et leur emplacement.

Le Calendrier de l'AGARD est publié tous les six mois, en juin et en décembre de chaque année.

Les renseignements concernant les manifestations mentionnées dans la présente édition du Calendrier ont été fournis par les organismes nationaux et internationaux patronnant des réunions aérospatiales ainsi que par d'autres sources (revues, périodiques, etc.).

Bien qu'il ait pris soin de vérifier la correction des informations figurant dans cette brochure, l'AGARD ne peut être tenu pour responsable d'une inexactitude ou omission éventuelle.

L'AGARD recevra avec plaisir toutes informations relatives à de futures manifestations aérospatiales destinées à être incluses dans la prochaine édition, à condition que cet envoi soit fait au moins deux mois avant la date de publication. De même, les commentaires concernant l'utilité de cette publication et les suggestions pour son amélioration seront les bienvenus. Ces contributions seront adressées à l':

Officier chargé des Publications Scientifiques
AGARD
7, rue Ancelle, 92200 Neuilly-sur-Seine, France

ou, pour les lecteurs résidant aux Etats-Unis, à :

APO, New York, N.Y. 09777

(Prière d'envoyer des renseignements complets, susceptibles d'être inclus dans les différentes colonnes des tableaux du chapitre 2 de ce Calendrier, en se servant des fiches placées à cet effet in fine).

INSTRUCTIONS FOR USE

Three kinds of events are covered by this calendar:

- Technical Meetings, Conferences, and Symposia, held in all parts of the world, in the field of Aerospace Research and Development as well as in other directly related scientific fields, such as Energy, Geophysics, and Acoustics. These meetings are listed in chronological order under ten Topics (see Part 1).
- Exhibitions and Technical displays covering the same fields of interest (Topic 11).
- Educational Courses, short or long, given by certain specialized institutions (Topic 12).

For each Meeting, Exhibition, or Course, the following information is given:

Reference number
Date
Location (see Country Code in Part 4)
Title and Sponsor
Keywords indicating main topics covered (Part 3)
Contact code for inquiries (see Listing of Organizations in Part 5)

- * following the code letters indicates that attendance at the meeting is strictly by invitation.
 - x in the left-hand margin indicates a new entry.

xx in the left-hand margin indicates a new entry subject to confirmation.

A Subject Index in the form of keywords is given in Part 3, each keyword being followed by the reference numbers of all the meetings relevant to that particular keyword. (For example: Aeroelasticity 06-23 means that the 23rd meeting listed under Topic 06 « Thermodynamics, Combustion, Propulsion and Energetics » deals with Aeroelasticity).

NOTE AGARD cannot undertake to handle inquiries from readers concerning the various meetings. These should always be addressed to the contact listed in the last column of each entry.

MODE D'EMPLOI

Trois types de manifestations sont couvertes par ce calendrier :

- Les congrès techniques, conférences et symposiums organisés partout dans le monde dans le domaine de la Recherche et du Développement Aérospatiaux, ainsi que dans d'autres domaines scientifiques directement connexes, tels que l'Energie, la Géophysique et l'Acoustique. Ces réunions sont réparties dans l'ordre chronologique en dix rubriques de thèmes (voir Ch. 1).
- Les salons et expositions techniques ressortissant aux mêmes domaines d'intérêt (rubrique 11).
- Les cours de formation, de brève ou longue durée, donnés par certaines institutions spécialisées (rubrique 12).

Pour chaque congrès, salon ou cours sont fournis les renseignements ciaprès :

Numéro de référence

Dates

Emplacement (voir le Code des pays Ch. 4)

Organisme responsable et titre

Mots-clés identifiant les principaux thèmes concernés (Ch. 3).

Code des organismes à contacter pour tout renseignement (voir la liste Ch. 5)

Le symbole * suivant les lettres du code indique que l'assistance au congrès concerné ne peut se faire strictement que sur invitation.

Le symbole x dans la marge gauche des tableaux indique une nouvelle entrée.

Le symbole xx dans la marge gauche des tableaux indique une nouvelle entrée sujette à confirmation.

Un index de sujets présentés sous forme de mots-clés est donné au chapitre 3, chaque mot-clé étant suivi des numéros de référence de toutes les manifestations ayant trait à ce sujet particulier. (Ainsi par exemple « Aero-elasticity 06-23 « signifie que le 23ème congrès figurant dans la rubrique 06 « Thermodynamique, Combustion, Propulsion et Energétique » traite d'Aéro-elasticité).

NOTA l'AGARD ne peut se charger de satisfaire les demandes d'information des lecteurs concernant les différentes manifestations signalées. Il conviendra toujours de contacter l'organisme indiqué dans la dernière colonne de chaque entrée.

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Chapitre 1

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PART 2 — CHAPITRE 2

CALENDRIER DES MANIFESTATIONS AERONAUTIQUES ET SPATIALES (SELECTION) CALENDAR OF SELECTED AERONAUTICAL AND SPACE MEETINGS

L	No.	Date	Location	Organization and Title	Key Words	Contact
<u> </u>				01 – AEROSPACE MEDICINE AND BIOLOGY		
×	01-01	15—17 July	San Francisco, California (US)	Year 1985 SAE—AIAA—ASME—ASMA Intersociety Conference on Environmental Systems	Aircraft systems Spacecraft systems Environmental control Aviation medicine Space medicine	SAE AIAA
	20-17-	:1-16 August	Helsinki (FI)	FSMPME International Conferences on Biomedical Engineering and Medical Physics	Aviation medicine Space medicine Biology	FSMPME
×	01-03	11-23 August	San Diego, California (US)	IUPAP 19th International Cosmic Ray Conference	Aviation medicine Space medicine Space environment Solar energy	IUPAP
					Ionizing radiation	

ASME IEEE	AGARD*	CNES	ពា	ASMA
ASME	AC	<u>ජ</u>	SPIE	AS
Aviation medicine Space medicine Biology Systems engineering	Aviation medicine Space medicine Flight crews Flight fitness	Space Medicine Flight crews Flight fitness Physiology Flight simulators	Aviation medicine Space medicine Image processing Data transmission Electronic computers	Aviation medicine Space medicine Biology Systems engineering
ASME — IEEE (EMB) Conference on Engineering in Medicine and Biology	AGARD/AMP 42nd Panel Meeting and Symposium on Backache and Back Discomfort	CNES—ASE 2 ème Colloque International de Physiologie Spatiale	Year 1986 SPIE International Conference on Medical Image Production, Processing and Display	ASMA 57th Annual Scientific Meeting
Chicago. Illinois (US)	Naples (IT)	Toulouse (FR)	Newport Beach, California (US)	Nashville. Tennessee (US)
30 September – 2 October	7-10 October	2-5 December	2—7 February	20-24 April
7	01-05	01-06	r († i	
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L	No.	Date	Location	Organization and Title	Key Words	Contact
<u></u>				Year 1986		
×	01-09	20—23 July	Providence, Rhode Island (US)	IEE (NPS) Conference on Nuclear and Space Radiation Effects	Aviation medicine Space medicine Space environment Biological effects	IEEE
	01-10	26–31 October	Washington, DC (US)	IFIP 5th World Congress on Medical Informatics	Kadiation protection Aviation medicine Space medicine Data processing Image processing Electronic computers	IFIP
			cherry N	Year 1987	A vistion medicine	A Mark
×		Vela + 1 - 2:	(US)		Systems engineering	
	01-12	1924 July	Edinburgh (UK)	ICRR 8th International Congress on Radiation Research	Ionizing radiation Radiation protection Biological effects Aviation medicine Space medicine	ICRR

Jacoba Janes Land

·	•	MMG	USTL	IUPAP	RAES	UOS
		Lasers Stimulated emission devices Electro-optics Optical communications	Solid state devices Semiconductors Integrated circuits Image processing Reliability	Electronic systems Ion beams Electric fields Plasmas	Aircraft systems Spacecraft systems Reliability Avionics Engineering design	Electrical systems Electronic systems Insulators Dielectrics Ionizing radiation
02 – ELECTRONICS, OPTICS AND METROLOGY	Year 1985	MMG 7th International Congress and Exhibition on Lasers and Opto-Electronics	USTL Conference on Defect Recognition and Image Processing in III-V Compounds	IUPAP 7th International Conference on Ion Beam Analysis	RAES — NCSR Symposium on Reliability	UOS—IOP 3rd International Conference on Radiation Effects in Insulators
		Munich (GE)	Montpellier (FR)	Berlin (GE)	Birmingham (UK)	Guildford (UK)
		1—5 July	2—4 July	7—12 July	10—12 July	15—19 July
		10.23	20-51	02-03	† 0 - C 0	02-05
			×	и		

<u></u>	No.	Date	Location	Organization and Title	Key Words	Contact
<u> </u>				Year 1985		
	02-06	8 August – 12 September	Geneva (CH)	UIT World Administrative Radio Conference on Use of Geostationary Satellite Orbit and Planning of Space Services Utilizing it	Radio communications Satellite communications Observation satellites Data transmission Television	UIT
×	02-07	11-16 August	Kobe (JA)	IUPAP—TIT 6th International Conference on Ferroelectricity	Materials Ceramics Electric fields Ferroelectricity	IUPAP TIT
	02-08	18–23 August	San Diego, California (US)	SPIE—ACM International Technical Symposium and Exhibition on Optical and Electro-Optical Engineering	Optical systems Electro-optics Fibre optics Photography Lasers	SPIE ACM
×	02-09	20—22 August	Kyoto (JA)	IEEE (AP)—IECEJ International Symposium on Antennas and Propagation	Electronic Systems Radio Communications Antennas Electromagnetic propagation lonosphere	IECEJ IECEJ

District terms of

IEEE	IEEE VDE	IBEE	ISA	ASP
Electronic systems Avionics Electromagnetic compatibility Electromagnetic propagation Radio frequency interference	Electronic systems Electronic computers Logic circuits Analog circuits Integrated circuits	Electrical systems Electroacoustics Dielectrics Insulators Radio communications	Aerospace industry Ground testing Flight testing Measurement techniques Electronic measurements	Aerial photography Earth resources survey Remote sensing Electronic systems
IEEE (EMC) International Symposium on Electromagnetic Compatibility	IEEE (CAS) — VDE 7th European Conference on Circuit Theory and Design	IEEE (EI) International Symposium on Electrets	ISA Conference on Aerospace Industry Test and Measurement	ASP — ACSM Fall Technical Meeting
Wakefield, Massachusetts (US)	Prague (CZ)	Heidelberg (GE)	San Diego, California (US)	Indiana (US)
20—22 August	2-6 September	4-6 September	5-9 September	8—13 September
02-10	02-11	02-12	02-13	02-14

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Ш	.No.	Date	Location	Organization and Title	Key Words	Contact
				Year 1985		
×	02-13	9—12 September	Paris (FR)	SEE – VDE – IEEE 15th European Microwave Conference	Electronic systems Avionics Microwaves Detection Radio communications	SEE VDE
×	02-16	9—12 September	Aachen (GE)	IEEE (ED) — VDE — IEE — IOP 15th European Solid State Device Research Conference	Solid state devices Semiconductors Electronic systems Integrated circuits Research and development	VDE
~	02-17	10—11 September London (UK)	London (UK)	IEE — IERE — IOP Conference on Photoelectronic Imaging	Electro-optics Image processing Sensors Television Photon beams	33 1
×	02-18	10-12 September	Minnesota (US)	IIT 7th Conference on Electrical Overstresses and Electrostatic Discharges	Electrical systems Avionics Static electricity Lightning protection Power sources	£

					
IOP	SPIE	VDE LAAS	VDE	IEEE IECEJ	AGARD*
Electro-optics Automatic control Measurement techniques Sensors Transducers Fabrication processes	Optical Systems Electro-optics Image processing Fibre optics Sensors	Electronic systems Solid-state devices Integrated circuits Semiconductors Electronic computers	Aircraft safety Spacecraft safety Avionics Lightning protection Static electricity	Solid state devices Semiconductors Integrated circuits Fabrication processes	Military aircraft Aircraft systems Air operations Optical systems
IOP 2nd European Conference and Exhibition on Sensors and their Applications	SPIE Symposium and Exhibition on Optical and Electro-Optical Engineering	VDE — IEEE — LAAS 11th European Solid-State Circuits Conference	VDE — 18th International Conference on Lightning Protection	IEEE (ED) — IECEJ International Symposium on Gallium Arsenide and Related Compounds	AGARD/EPP 37th Panel Meeting and Symposium on Guided Optical Structures in the Military Environment
Southampton (UK)	Cambridge, Massachusetts (US)	Toulouse (FR)	Munich (GE)	Karuizawa (JA)	Istanbul (TU)
10 12 September Southampton (UK)	15-20 September	16-18 September Toulouse (FR)	16-20 September	23-26 September Karuizawa (JA	23-27 September Istanbul (TU)
2	0.00	02-21	02-23	<u></u>	02-24
				1.0	

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Contact		AGARD*	AGARD*	IEEE IIT	IEEE	IEEE VDE
Key Words		Fabrication processes Automatic control Data processing Image processing Sensors	Fabrication processes Automatic control Data processing Image processing Sensors	Electrical systems Electronic systems Electric contacts Reliability	Electrical systems Electronic systems Avionics Insulators Dielectrics	Optical systems Optical communications Electro-optics Fibre optics Lasers
Organization and Title	Year 1985	AGARD/AVP Lecture Series No.142 on Artificial Intelligence and Robotics	AGARD/AVP Lecture Series No.142 on Artificial Intelligence and Robotics	IEEE (CHMT) — ASTM — IIT International Conference on Electrical Contacts	IEEE (E1) Conference on Electrical and Electronics Insulation	IEEE — OSA — VDE 11th European Conference on Optical Communication and 5th International Conference on Integrated Optics and Optical Fibre Communication
Location		Trondheim (NO)	The Hague (NL)	Chicago, Illinois (US)	Boston. Massachusetts (US)	Venice (IT)
Date		26—27 September Trondheim (NO	30 September – 1 October	30 September – 2 October	30 September – 3 October	1-4 October
No.		8.5.50 8.5.50	02-26	1, (1)	0.2-28	02-29

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AGARD*	IEEE	IEEE	AGARD*	CIIS	OSA
Fabrication processes Automatic control Data processing Image processing Sensors	Electrical systems Electronic systems Automatic control Instruments Electronic measurements	Electrical systems Electronic systems Radio communications Satellite communications Solid state devices	Military aircraft Avionics Airborne radars Detection	Electronic systems Display devices Computer graphics Electro-optics Vacuum tubes	Optical systems Optical properties Optical communications Electro-optics Lasers
AGARD/AVP Lecture Series No.142 on Artificial Intelligence and Robotics	IEEE International Electrical and Electronics Conference and Exposition	IEEE 3rd Mediterranean Electrotechnical Conference	AGARD/AVP 50th Panel Meeting and Symposium on Multifunction Radar for Airborne Applications (Classified)	SID — IEEE International Display Research Conference	OSA Annual Meeting on Optics with Topical Meeting (IEEE — OSA) on Optical Data Storage
Lishon (PO)	Toronto, Ontario (CA)	Madrid (SP)	Toulouse (FR)	San Diego. California (US)	Washington. D.C. (US)
3-4 October	7-9 October	8 - 10 October	14-18 October	is 17 October	15 18 October
0850 0850	0.2-31	02-32	£ - C 0	T C	02-33

Contact	ons IEEE utions	IEEE	IEEE AIAA	EEE	ISA ments
Key Words	Radio communications Satellite communications Avionics Tactical warfare Strategic warfare	Electrical systems Insulators Dielectrics	Electronic systems Electrical systems Automatic test equipment Reliability Maintainability	Electronic systems Aircraft systems Spacecraft systems Missile systems Avionics	Avionics Spacecraft systems Electronic measurements Telemetry Instruments
Organization and Title	Year 1985 IEEE (COM) Military Communications Conference	IEEE (EI) Conference on Electrical Insulation and Dielectric Phenomena	IEEE (AES-IM) — AIAA Conference on Automatic Support Systems for Advanced Maintainability (Autotesteon '85)	IEEE (AES) Electronics and Aerospace Systems Conference	ISA International Telemetering Conference on Transition to Space Based Instrumentation Systems
Location	Bedford, Massachusetts (US)	Amherst, New York (US)	Long Island. N.Y. (US)	Washington, D.C. (US)	Las Vegas, Nevada (US)
Date	21 - 23 October	21-23 October	21-24 October	2x-30 October	28-31 October
No.	\$	(S)	SE-53	95.30	02-40

VDE	VDE	Alaa*	ONLINE	ISHM	<u> </u>
Optical systems Optical communications Fibre optics Electro-optics	Measurement techniques Electronic measurements Automatic control Fabrication processes Ground testing	Stimulated emission devices Lasers Strategic warfare Tactical warfare	Satellite communications Radio communications Electronic systems Data transmission Television	Electronic systems Electronic computers Solid state devices Integrated circuits Fabrication processes	Stimulated emission devices Lasers Electro-optics Optical communications Fibre optics
VDE — IEEE Conference on Lichtwellenleiterkabel	VDE Conference on Automatisierte Messsysteme	AIAA Meeting on Laser Effects on Strategic and Tactical 3 argets (Classified)	ONLINE International Conference on Satellite Communications	ISHM International Symposium on Microelectronics	LIA 4th International Congress on Applications of Lasers and Electro-Optics
Bad Nauheim (GE)	Fellbach (GE)	Mento Park, California (US)	London (UK)	Anaheim. California (US)	San Francisco. California (US)
28-31 October	5-6 November	s – 7 November	6 November	11-13 November	11 14 November
7	61 61 61 61 61 61	02-43	1	N - 20-15	x (12-46

Contact	HEEE	SEE	VDE	SPII:
Key Words	Electronic systems Solid state devices Integrated circuits Reliability Radiation protection	Optical systems Optical communications Fibre optics Electro-optics	Radio communications Avionics Satellite communications Data transmission Electromagnetic propagation	Optical systems Electro-optics Fibre optics Infrared radiation Lasers Image processing
Organization and Title	Year 1985 IFEE (ED – MTT) Symposium on Gallium Arsenide Integrated Circuits	SEE Journées d'Etudes sur les Fibres Optiques: Technologie, Essais et Perspectives Industrielles	VDE Conference on Mobile Radiocommunication Systems	SPIE — ANRT 2nd International Technical Conference on Optical and Optoelectronic Applied Science and Engineering
Location	Monterey. California (US)	Gif-sur-Yvette (FR)	Munich (GF.)	Cannes (FR)
Date	.2-14 November	19—20 November Gif-sur-Yvette (FR)	6> November	25 November - 5 December
Vo.		×4-50	3 1 2	() () ()

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Radio communications Optical communications Satellite communications Data transmission Electronic measurements	Electronic systems Electronic measurements Electron microscopy Electron beams Instruments	Radio communications Satellite communications Optical communications Data transmission Television	Electronic systems Microwaves Infrared radiation Lasers Sensors	Solid mechanics Solid state devices Semiconductors Electronic systems Electro-optics
H. F. International Conference on Measurements for Telecommunication Transmission Systems	IEFE (FD) International Meeting on Electron Devices	IEEE (COM) Global Telecommunications Conference	Lake Buena Vista, IEEE (MTT) — URSI 10th International Conference Florida (US)	IOP Conference on Solid State Physics
Ź	Washington, D.C. (U.S)	New Orleans. Louisiana (US)	Lake Buena Vista. Florida (US)	Reading (UK)
Taopuo 1 See a XX	. 4 December	25 December	x—13 December	18-20 December
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Contact		ICPAP	SPIF	HELT ASME		REEF EHTZ
Key Words		Optical systems Optical properties Stimulated emission devices Lasers Optical communications	Optical systems Electro-optics Image processing Fibre optics	Aircraft Spacecraft Reliability Maintainability Engineering design	Electronic systems Solid state devices Integrated circuits Electronic computers Microwaves	Radio communications IEEE Satellite communications EHIZ Digital systems Network analysis Switching
Organization and Title	Year 1986	ICPAP International Symposium on Quantum Optics	SPIE Symposium on Optoelectronics and Laser Applications in Science and Engineering	IEEE (R) — ASME — ALAA Reliability and Maintainability Symposium	IEEE (SSC) International Solid State Circuits Conference	IFEE (ASSP (S (OM (° - IT) - ETHZ IEE VDE International Seminar on Digital Communications: New Directions in Telecommunication Switching and Networks
Location		Hamilton (NZ)	Lox Angeles. Calitornia (US)	Las Vegas. Nevada (US)	San Francisco, Calitornia (US)	Zurich (CH)
Date			(v. 04 Junuary	2x-30 January	Company of the compan	10 12 Mach
7.		i de la companya de l	t d ca E	7. 51 2.	3 9 6)	195

ASP ACSM	VDE	AIAA	HEE!	d <u>O</u>	SPH: ANKT
Aerial photography Earth resources survey Remote sensing Electronic systems	Electro-optics Measurement techniques Remote sensing Automatic control Sensors	Satellite communications Radio communications Television Data transmission Electronic systems	Electronic systems Electrical systems Solid state devices Reliability	fon beams Plasmas Plating Fabrication processes Protective coatings	Optical systems Electro-optics Fibre optics Sensors Image processing
ASP - ACSM Annual Convention	VDE — IEEE Conference on Sensoren — Technologie und Anwendung	AIAA 11th Communication Satellite Systems Conference	IEEE (R. ED) International Symposium on Reliability Physics	IOP 4th Conference on Low Energy Ion Beams	SPIE — ANRT International Conference on Optical and Optoelectronic Applied Sciences and Engineering
Washington. D.C. (US)	Bad Nauheim (GE)	San Diego. California (US)	Anaheim, California (US)	Brighton (UK)	Innsbruck (AU)
02-61 1021 March	17-19 March	17-20 March	I3 April	6+ 10 April	1323 April
19-20	70-20	02-63	t9- <u>-</u> 0	₹9- <u>7</u> 0	x (12-66

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Key Words		Electrical systems Electronic systems Data processing Power sources Radio communications Information systems	Electronic systems Solid state devices Electronic computers Electro-optics Integrated circuits	Electronic systems Display devices Vacuum tubes Computer graphics Television	Satellite communications INTELSAT Data transmission Digital systems Data processing Image processing
Organization and Title	Year 1986	IEEE — VIDE — SEE 7th European Conference on Electronics: Advanced Technologies and Processes in Communication and Power Systems	IEEE (CHMT) 36th Electronic Components Conference	VDE — IEEE Conference on Elektronenröhren und Vakuumelektronik	INTELSAT — IEEE — VDE 7th International Conference on Digital Satellite Communications
Location		Paris (FR)	Seattle. Washington (US)	Garmisch- Partenkirchen (GE)	Munich (GE)
Date		21 23 April	5 - 7 May	5-7 May	12 – 16 May
No.		02-67	89-20	02-59	02-70
				×	

IEEE	IEEE	IEEE	SPIE NRCC	IEEE	IEEE OSA
Electronic systems Electrical systems Radio communications Electronic computers Information systems	Electronic systems Radio communications Avionics Navigation Command and control	Electronic systems Radio communications Microwaves Detection Solid state devices	Optical systems Electro-optics Lasers Infrared radiation Measurement techniques	Materials Ferroelectricity Electric fields Ultrasonics	Electronic systems Stimulated emission devices Lasers Masers Electro-optics
EEE Annual Convention and Exhibition (Electro '86)	IEEE (AES) National Aerospace and Electronics Conference and Exhibition (Naccon '86)	IEEE (MTT) International Microwave Theory and Techniques Symposium and Workshops	SPIE — NRCC Symposium on Optical and Optoelectronic Applied Sciences and Engineering	IEEE (SU) International Symposium on Applications of Ferroclectrics	IEEE (OEA) — OSA International Conference on Quantum Electronics
Boston, Massachusetts (US)	Dayton, Ohio (US)	Baltimore, Maryland (US)	Quehec, P.Q (CA)	Bethlehem. Pennsylvania (US)	Phoenix, Arizona (US)
02-71 13-15 May	18-20 May	2-6 June	2-6 June	8 11 June	9-13 June
	() ()	02-73	t-20	0 0 0 0 0	02-76
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Contact		OSA IEEE	IEEE	HEE E	SPIE
Key Words		Stimulated emission devices Lasers Electro-optics Optical communications Fibre optics	Radio communications Satellite communications Avionics Remote sensing Electromagnetic propagation	Dielectrics Composite materials Insulators Conduction Electrical systems	Optical systems Electro-optics Fibre optics Photography Lasers
Organization and Title	Year 1986	OSA — IEEE (OEA) Conference on Lasers and Electro-Optics (CLEO '86)	IEEE (COM) International Conference on Communications	fEEE (EI) 2nd International Conference on Conduction and Breakdown in Solid Dielectrics	SPIE International Technical Symposium and Exhibition on Optical and Electro-Optical Engineering
Location		San Francisco, California (US)	Toronto. Ontario (CA)	Erlangen (GE)	San Diego. California (US)
Date		10—13 June	21–25 June	7-10 July	17-22 August
No.		02-77	02-78	(02-80

SPIE CSIR	IEEE VDE	IEEE	SPIE	IEEE
Optical systems Photography Electro-optics Photon beams Image processing	Solid state devices Semiconductors Electronic systems Integrated circuits Research and development	Electronic systems Electrical systems Automatic test equipment Reliability Maintainability	Optical systems Electro-optics Optical communications Fibre optics	Electronic systems Avionics Electromagnetic compatibility Electromagnetic propagation Radio frequency interference
SPIE — CSIR 17th International Congress on High Speed Photography and Photonics	IEEE (ED) — VDE — 10P — 1EE — 1ERE 16th European Solid State Device Research Conference	IEEE (AES-IM) Conference on Automatic Support Systems for Advanced Maintainability (Autotestcon '86)	SPIE Symposium on Optics and Optoclectronics (1st part)	IEEE (EMC) International Symposium on Electromagnetic Compatibility
Pretoria (SA)	Cambridge (UK)	San Antonio, Texas (US)	Cambridge, Massachusetts (US)	San Diego, California (US)
I – 6 September	8–11 September	S – I I September	1420 September Cambridge. Massachuse (US)	16 - 18 September San Diego. California (
<u>,</u>	5. X	5 8, 8,	7	2. 2. 3.

Contact		<u> </u>	ASP	IEEE	ns IEEE	CEA
Key Words		Electronic systems Aircraft systems Spacecraft systems Missile systems Avionics	Aerial photography Earth resources survey Remote sensing Electronic systems	Electrical systems Electronic systems Electric contacts Reliability	Radio communications Satellite communications Optical communications Tactical warfare Strategic warfare	Aircraft Spacccraft Reliability Maintainability Engineering design
Organization and Title	Year 1986	IEEE (AES) Electronics and Acrospace Systems Conference	ASP — ACSM Fall Technical Meeting	IEEE (CHMT) Conference on Electrical Contacts	IEEE (COM) Military Communications Conference	CEA CNES — CNET Colloque sur la Fiabilité et la Maintenabilité
Location		Washington. D.C. (US)	Anchorage. Alaska (US)	Boston, Massachusetts (US)	Monterey. California (US)	Biarritz (FR)
Date		22–24 September Washington. D.C. (US)	28 September — 3 October	29 September 1 October	59 October	6-10 October
. Vo.		GR-70	0 <u>2</u> -8.7		58- <u>5</u> 0	05-80

NOWEA	OSA	SPIE	EEE	<u>a</u>
Measurement techniques NOWEA Electronic measurements Fabrication processes Automatic control Instruments	Optical systems Optical properties Optical communications Electro-optics Lasers	Optical systems Electro-optics Image processing Sensors Lasers	Radio communications Satellite communications Optical communications Data transmission Television	Solid mechanics Solid state physics Semiconductors Electronic systems Electro-optics
NOWEA International Congress and Exhibition on Mess- und Automatisferungstechnik	OSA Annual Meeting on Optics	SPIE Symposium and Exhibition on Optics and Optoelectronics (2nd part)	IEEE (COM) Global Telecommunications Conference	IOP Conference on Solid State Physics
Düsseldorf. (GE)	Los Angeles. California (US)	Cambridge. Massachusetts (US)	Houston. Texas (US)	London (UK)
11-17 October	21-24 October	26-31 October	1-4 December	17—19 December
10-51	02-92	0.2-9.3	to:20	x (02-95

REPRODUCED AT GOVERNMENT EXPENSE

IEEE	IEEE	IEEE		SPIE
Electronic systems Solid state devices Electronic computers Electro-optics Integrated circuits	Radio communications Satellite communications Avionics Remote sensing Electromagnetic propagation	Electronic systems Radio communications Microwaves Detection Solid state devices	Electrical systems Electronic systems Automatic control Electronic measurements Instruments	Optical systems Electro-optics Fibre optics Optical communications Measurement techniques
IEEE (CHMT) 37th Electronic Components Conference	IEEE (COM) International Conference on Communications	IEEE (MTT) International Microwave Symposium and Workshops	IEEE International Electrical and Electronics Conference and Exposition	SPIE Symposium on Optics and Optoelectronics
Boston. Massachusetts (US)	Seattle, Washington (US)	Las Vegas. Nevada (US)	Toronto, Ontario (CA)	Cambridge. Massachusetts (US)
02-101 11-13 May	02-102 7 10 June	02-103 9-12 June	02-104; 28-30 September Toronto, (CA)	02-105 18-30 October
02-101	x 02-102	02-103	N 02-10	× 02-103

IBEE	IEEE	16 E E
Electronic systems Solid state devices Electronic computers Electro-optics Integrated circuits	Electronic systems Radio communications Microwaves Detection Solid state devices	Radio communications Satellite communications Avionics Remote sensing Electromagnetic propagation
IEEE (CHMT) 38th Electronic Components Conference	IEEE (MTT) International Microwave Symposium and Workshops	Communications Communications
Los Angeles, California (US)	New York, N.Y. (US)	Philadelphia, IEEE (COM) Interpretations Pennsylvania (US) Communications
02-110 9 11 May	02-111 25-27 May	02-112 12—15 June
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Contact		AIAA	IEEE	AGARD*	CNES
Key Words		Aircraft Spacecraft Flight control Flight simulators Computer simulation	Aircraft Spacecraft Ground testing Wind tunnels Measurement techniques	Instruments Aircraft Spacecraft Flight control Flight simulators Computer simulation	Space sciences Satellite communications Meteorological satellites Flight control Flight characteristics
Organization and Title	03 – FLIGHT MECHANICS	Year 1985 AIAA Conference on Flight Simulation Technologies	IEEE (AES) 11th International Congress on Instrumentation in Aerospace Simulation Facilities	AGARD/FMP 67th Panel Meeting and Symposium on Flight Simulation	CNES Colloque International sur la Mécamique Spatiale pour les Satellites Géostationnaires
Location		St Louis, Missouri (US)	Stanford, California (US)	Cambridge (UK)	Toulouse (FR)
Date		22—24 July	26-28 August	30 September 4 October	28—30 October
No.		03-01	x 03-02	0.3-0.3	x 03-04

	AIAA
	Aircraft Spacecraft Flight testing Flight characteristics Measurement techniques
Year 1986	Display Display
	Lav Vegas. Nevada (US)
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Сонаст			RPAC	RUTAM	ICPIG	S. 2.3
Key Words			Gas dynamics Magnetohydrodynamits Plasmas Thermodynamics Chemical analysis	Aircraft noise Hydrodynamics Marine systems Acoustic propagation Noise reduction	Fluid mechanics Gas dynamics Plasmas Lasers Gas discharges	Fluid mechanics Gas dynamics Laminar flow Turbulent flow Numerical analysis
Organization and Title	04 – FLUID DYNAMICS AND ACOUSTICS	Year 1985	IUPAC 7th International Symposium on Plasma Chemistry	IUTAM Symposium on Acro- and Hydro-Acoustics	ICPIG 17th International Conference on Phenomena Gas dynamics in Ionized Gases Plasmas Lasers Gas discharges	UCS 4th International Conference on Numerical Methods in Laminar Flow and Turbulent Flow
Location			Eindhoven (ML.)	Lyon (FR)	Budapest (HU)	Swansea (UK)
Date			1-5 July	3-5 July	x -12 July	9-12 July
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MAA	E LCB	15 13.0 13.0 13.0 13.0 13.0 13.0 13.0 13.0	٦.	[MEKO]	ics FUROMECH*
Fluid mechanies Gas dynamics Plasmas Thermodynamics Lasers	Gas dynamics Shock waves Wind tunnel Aircraft aerodynamics Plasmas	Gas dynamics Combustion Energy conversion Explosions Chemical reactions	Fluid mechanics Gas dynamics Turbulent flow Numerical analysis Heat transfer	Fluid mechanies Gas dynamies Turbulent flow Laminar flow Measurement techniques	Spacecraft aerodynamics FUROMFCH* Missile aerodynamics Hypersonic flow Ratefied gases Flight characteristics
ALAA Computational Fluid Dynamics Conference (1517 VII) Fluid Dynamics, Piasma Dynamics and Lasers Conference (1618 VII)	UCB 15th International Symposium on Shock Waves and Shock Tubes	C1 — UCB 10th International Colloquium on Dynamics of Explosions and Reactive Systems	CU 5th Symposium on Turbulent Shear Flows	IMEKO 4th International Conference on Flow Measurement	EUROMECH 195 Colloquium on Rarefied Flows and Hypersonic Flight
Cincinnati, Ohio (US)	Berkeley. California (US)	Berkeley, California (US)	Ithaca, New York (US)	Methourne (OS)	Marseille (FR)
<u> </u>	29 July -	tsnānV 6−t	August	20 - 23 August	2 -5 September
Y. O. T.	01-00	CO-+10	S 0 + 10	80-7-7-1	

Contact	BHRA	INCT: VDI	INCE CETIM	GAMM
Key Words	Fluid systems Fuels Liquid propellants Mechanical devices Command and control	Acoustic propagation Aircraft noise Noise reduction Measurement techniques Human factors	Acoustic propagation Non-linear acoustics Aircraft noise Measurement techniques Electronic measurements	Fluid mechanics Gas dynamics Numerical analysis Finite element methods Electronic computers
Organization and Title	Year 1985 BHRA International Conference on Developments in Valves and Actuators for Fluid Control	INCE — VDI 14th International Conference on Noise Control Engineering	INCE — CETIM 2nd International Congress on Acoustic Intensity Measurement	GAMM — DFVLR 6th Conference on Numerical Methods in Fluid Mechanics
Location	Oxford (UK)	Munich (GE)	Senlis (FR)	Göttingen (GE)
Date	10 – 12 September Oxford (UK)	18-20 September Munich (GE)	23–25 September Senlis (FR)	25–27 September Göttingen (GE)
No.	1-+0	04-12	r, - + 0	7 - 7

					
EUROMECH*	EUROMECH*	AGARI)*	IEEE	ASA	ASME
Fluid mechanics Gas dynamics Turbulent flow Numerical analysis Computer simulation	Fluid mechanics Aircraft aerodynamics Turbulent flow Measurement techniques Wind tunnels	Aircraft aerodynamics Aircraft weapons Flow interactions Turbulent flow	Ultrasonics Acoustic propagation Electronic systems Non-destructive testing Fabrication processes	Acoustic propagation Non-linear acoustics Aircraft noise Noise reduction	Fluid mechanics Gas dynamics Fluid systems Multi-phase flow Numerical analysis
EUROMECH 199 Colloquium on Direct and Large Eddy Simulation of Turbulent Flows	EUROMECH 202 Colloquium on Measurement Techniques in Low-Speed Turbulent Flows	AGARD/FDP 57th Panel Meeting and Symposium on Store/Airframe Acrodynamics (Classified)	IEEE (SU) Ultrasonies Symposium	ASA Acoustics Conference	ASME International Symposium on Fundamental Aspects of Gas-Liquid Flows
Munich (GE.)	Marknesse (NL)	Athens (GR)	San Francisco, Calitornia (US)	Nashville. Tennessee (US)	Miami, Florida (US)
30 September 1 October	4 October	7-11 October	6-18 October	4-8 November	17–21 November
51-10	91-+0	04-17	<u>x</u>	61-10	04-20
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Сописі	GAMM INRIA	IEEE IECEJ	ALAA	AlAA
Key Words	Fluid mechanics Gas dynamics Transonic flow Laminar flow Numerical analysis	Acoustic propagation Non-linear acoustics Voice communication Electronic computers Data processing	Fluid mechanics Gas dynamics Aircraft aerodynamics Missile aerodynamics Numerical analysis	Fluid mechanics Gas dynamics Aircraft aerodynamics Spacecraft aerodynamics Space sources
Organization and Title	Year 1985 GAMM — INRIA Atelier sur les Simulations Numériques d'Ecoulements de Fluides Compressibles Régis par les Equations de Navier- Stokes	Year 1986 [EEE (ASSP) — IECEJ International Conference on Acoustics, Speech and Signal Processing	AIAA — ASME 4th Fluid Dynamics and Fluid Mechanics Conference	AIAA 4th Applied Aerodynamics and Space Systems Technology Conferences
Location	Sophia-Antipolis (FR)	Shijuku, Tokyo (JA)	Atlanta, Georgia (US)	San Diego, California (US)
Date	4-6 December	8–11 April	12 – 14 May	9—12 June
.No.	- 1	04-22	52-40	77-70 77-70
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	V; C-+ C	1-4 July	Lyon (FR)	EUROMECH European Conference on Turbulence	Fluid mechanies Gas dynamics Turbulent flow Numerical analysis Computer simulation	ЕURОМЕСН
	92-+()	24 July — 1 August	Toronto, Ontario (CA)	IUPAP — NRCC 12th International Congress on Acoustics	Acoustic propagation Non-linear acoustics Aircraft noise Noise reduction	IUPAP NRCC
·	72-70	22—24 September	Hannover (GE)	BHRA 5th International Conference on Pressure Surges	Fluid mechanics Fluid systems Fuels Hydrodynamics Stress analysis	BHRA
	× (1)	17-19 November	Williamsburg. Virginia (US)	IEEE (SU) Ultrasonics Symposium	Ultrasonics Acoustic propagation Electronic systems Non-destructive testing Fabrication processes	HEE
	57-+10	13 to April	Dallas, Texas (US)	Year 1987 IEEE (ASSP) International Conference on Acoustics, Speech and Signal Processing	Acoustic propagation Non-linear acoustics Voice communication Electronic computers Data processing	

Contact			IFAC.	IFEE IFEE	SSS	AIAA
Key Words			Systems engineering Automatic control Computer simulation Performance prediction Mathematical models	Aircraft systems Spacecraft systems Automatic control Systems engineering Computer aided design	Systems engineering Aircraft systems Missile systems Spacecraft systems Reliability	Flight control Aircraft aerodynamics Missile aerodynamics Guidance Navigation
Organization and Title	05 – NAVIGATION, GUIDANCE AND CONTROL	Year 1985	IFAC — IFORS 7th Symposium on Identification and System Parameter Estimation	IEE — IEEE — IOP — IERE International Conference on Automatic Control	SSS 7th International System Safety Conference	AIAA Guidance Navigation and Control Conference and Atmospheric Flight Mechanics Conference
Location			York (UK)	Cambridge (UK)	San Jose, California (US)	Snowmass. Colorado (U.S)
Date			3—7 Juty	√lul 1−6	25-29 July	19-21 August
No.			10-50	05-02	× 0.5-0.3	t0-50

IMACS IEAC	HEID HEID	IFAC IFIP	AGARD*	AGARD*	AGARD*
Systems engineering Systems analysis Computer simulation Performance prediction Mathematical models	Systems engineering Automatic control Mathematical models Computer simulation Numerical analysis	Cybernetics Human factors Systems engineering Systems analysis Automatic control	Aircraft systems Flight control Data processing Hardware Software	Military aircraft Aircraft weapons Guidance Command and control Positioning	Aircraft systems Flight control Data processing Hardware Software
IMACS — IFAC 2nd International Symposium on System Analysis and Simulation	IFIP 12th General Conference on Systems Modelling and Optimization	IFAC — IFIP 2nd Conference on Analysis, Design and Evaluation of Man-Machine Systems	AGARD/GCP Lecture Series No.143 on Fault Tolerant Software/Hardware Architecture for Flight Critical Functions	AGARD/GCP 41st Panel Meeting and Symposium on Guidance, Control and Positioning of Future Precision Guided Stand-Off Weapons Systems	AGARD/GCP Lecture Series No.143 on Fault Tolerant Software/Fardware Architecture for Flight Critical Functions
Berlin (GF.)	Budapest (HU)	Varesa (IT)	Edwards. California (US)	Ottawa (CA)	Copenhagen (DA)
26-31 August	2 –6 September	10-12 September Varesa (IT)	1-2 October	711 October	17-18 October
6. 6. 6.	05-06	05-07	.05-08 8	(1)5-(1)9	05-10

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Сощаст		AGARD*	AFCFI	HEAC 11.	IEEE
Key Words		Aircraft systems Flight control Data processing Hardware Software	Aerospace industry Fabrication process Automatic control Automatic test equipment Systems engineering	Fabrication processes Spacecraft systems Automatic control Command and control Electro-optics	Systems engineering Automated control Data processing Mathematics Cybernetics
Organization and Title	Year 1985	AGARD GCP Lecture Series No.143 on Fault Tolerant Software/Hardware Architecture for Flight Critical Functions	AFCET Congrès d'Automatique	IFAC 1st Symposium on Robot Control	Year 1986 IEEE (CS) — IFAC 4th Symposium on Control of Distributed Parameter Systems
Location		Athens (GR)	Toulouse (FR)	Barcelona (SP)	Pasadena, California (US)
Date		21-22 October	23-25 October	6-8 November	30 June — 3 July
No.		05-11	05-12	6. 	x 05-14

IMACS			
Systems engineering Automatic control Data processing Computer simulation Measurement techniques		,	
IMACS Symposium on Simulation, Measurement and Control of Distributed Parameter Systems			
Patras (GR)			
25-28 August			
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No.	Date	Location	Organization and Title	Key Words	Contact
			06 – THERMODYNAMICS, COMBUSTION, PROPULSION AND ENERGETICS		
			Year 1985		
06-01	7—12 July	Montreal. Quebec (CA)	1SES International Solar Energ y Conference	Energy conversion Power sources Solar energy Photovoltaic effect Solar cells	SHSI
<u>(</u> ()-0()	x-10 July	Montercy, California (US)	AIAA — SAE — ASME 21st Propulsion Conference	Aircraft propulsion Spacecraft propulsion Missile propulsion Cias turbine engines Rocket engines	AIAA SAE
06-03	yluf 61—t1	Vancouver, B.C. (CA)	IEEE (PE) Power Engincering Society Summer Meeting	Power sources Energy conversion Energy conservation Solar cells Electrochemical cells	HEE:
10-97	15-18 July	Swansca (UK)	UCS International Conference on Numerical Methods in Thermal Problems	Thermodynamics Heat transfer Thermal analysis Numerical analysis Figincering design	SOn

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ASME	SAE IEEE AIAA	ICTA	AIAA	JSMI	AGARD*
Thermodynamics Heat transfer Solar energy Plasmas Thermal analysis	Energy conversion Power sources Aircraft propulsion Spacecraft propulsion Sofar energy	Materials Thermodynamics Thermal analysis Thermochemical propertics	Aircraft propulsion Missile propulsion Gas turbine engines Ramjet engines Frigineering design	Aircraft propulsion Piston engines Combustion Thermal analysis Mathematical models	Military aircraft Aircraft weapons Rocket engines Solid propellants Liquid propellants
ASME — AICHE National Heat Transfer Conference	SAE — IEEE (AES-ED) — AIAA — ASME — ACS — AICHE Intersociety Energy Conversion Engineering Conference	ICTA 8th International Conference on Thermal Analysis	ALAA 27th International Symposium on Air Breathing Engines	JSME International Symposium on Diagnostics and Modelling of Combustion in Reciprocating Engines	AGARD/PEP 66th Panel Meeting and Specialists' Meetings on a) Smokeless Propellants b) Interior Ballisties of Guns (Classified)
Denver, Colorado (US)	Miami Beach. Florida (US)	Bratislava (CZ)	Beijing (CN)	Tokyo (JA)	Florence (IT)
4-7 August	18—23 August	19-23 August	2-6 September	4-6 September	9-13 September
\$.0-90	90-90	-0-90	80-90	VO-200	06-10
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Contact	ян	AIAA DGLR	WEC	IEEE VDF:	REFF. ASME
Key Words	Energy conversion Power sources Electrical systems Aircraft systems Spacecraft systems	Spacecraft propulsion Electrical systems Power sources Energy conversion Thermionics	Energy conversion Power sources Solar energy Wind Fuels	Radio communications Satellite communications Television Power sources Solar energy	Power sources Energy conversion Electrical systems Electronic systems Fugines
Organization and Title	Year 1985 IEE 2nd International Conference on Flectrical Machines — Design and Applications	AIAA — DGLR 18th International Electric Propulsion Conference	WEC 13th World Energy Conterence	IEEE (COM) — VDE International Conference on Telecommunications Energy	IFFE (PE) - ASME Power Generation Conterence
Location	London (UK)	Alexandria. Virginia (US)	Cannes (FR)	Munich (GE)	Milwaukce. Wesconsmet St
Date	.7—19 September London (UK)	30 September 2 October	S - lu October	14 1 October	50 Oct 20
7	# #	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	06-13	11 17 17 18	

VDE	11 1.0	IEEE	FSEC	AEE DOF	AICHE
Electronic systems Power sources Spacecraft systems Avionics Solid state devices	Solid mechanics Materials Thermal analysis Heat transfer Thermodynamics	Power sources Energy conversion Photovoltaic effect Electro-optics Solar cells	Energy conversion Power sources Fuels Hydrogen Solar energy	Energy conversion Power sources Solar energy Wind Fuels	Materials Molecular structures Thermodynamics Heat transfer Transport properties
VDE European Conference on Power Electronics and Applications	TTU 19th International Conference on Thermal Conductivity	IEEE (ED) 18th Photovoltaic Specialists Conterence Energy conver Photovoltaic el Photovoltaic el Electro-optics Solar cells	FSEC 2nd International Symposium on Hydrogen Produced from Renewable Energy	AEE — DOE 8th World Energy Engineering Congress	AICHE Conference on Molecular Based Thermodynamic and Transport Properties
Brussels (BE)	Cookeville, Tennessee (US)	Las Vegas. Nevada (US)	Cape Canaveral, Florida (US)	Atlanta, Georgia (US)	Chicago, Illunois (US)
in 18 October	20—23 October	21-25 October	22 - 23 October	22 - 27 October	10-14 November
\$ 2	1	<u>N -90</u>	5 - 6 - 6	V 004-2-0	7 - 36-21
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No.	Date	Location	Organization and Title	Key Words	Contact
<u> </u>	2-4 December	Cranfield (UK)	Year 1985 EUROMECH 203 Colloquium on Combustion Theory	Engines Fuels Combustion Thermodynamics Chemical reactions	EUROMECH*
06-23	9—11 December	Miami Beach, Florida (US)	CERI International Conference on Alternative Energy Sources	Energy conversion Energy conservation Power sources Solar energy Fuels	CERI
	2-7 February	New York, N.Y. (US)	Year 1986 IEEE (PE) Power Engineering Society Winter Meeting	Power sources Energy conversion Energy conservation Solar cells Electrochemical cells	IE5E
06-25	12—14 March	Arlington, Texas (US)	UT 6th International Conference on Thermoelectric Energy Conversion	Energy conversion Power sources Thermoelectric generators Solar energy Thermionics	Ξ

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E .	ALENCA	ALENCA	AIAA ASMF	Alaa Sae	CERI
Energy conversion Power sources Solar energy Wind Fuels	Materials Gas dynamics Thermal analysis Thermodynamics Combustion	Materials Gas dynamics Thermal analysis Thermodynamics Heat transfer	Thermodynamics Heat transfer Thermal analysis Plasmas Solar energy	Aircraft propulsion Spacecraft propulsion Missile propulsion Gas turbine engines Rocket engines	Energy conversion Power sources Aircraft propulsion Fuels
GH 13th Conference and Exposition on Energy Technology	ALENCA International Symposium on Thermal Analysis and Analytical/Applied Pyrolysis	ALENCA World Conference on Thermal Analysis	AIAA — ASME 4th Thermophysics and Heat Transfer Conference	AIAA — SAE — ASME 22nd Propulsion Conference	CERI 6th World Hydrogen Energy Conference
Washington. D.C. (US)	Miami Beach. Florida (US)	Funchal, Madeira (PO)	Boston. Massachusetts (US)	Huntsville, Alabama (US)	Vienna (AU)
17– 19 March	24-25 March	5-6 May	2-4 June	16 – 18 June	20—24 July
06-26	(16-2)	8 5 8 8	0,7-41)	G90	06-31
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Contact		IEEE	ASME	ACS IEEE	WEC	IEEE
Key Words		Power sources Energy conversion Energy conservation Solar cells Electrochemical cells	Thermodynamics Heat transfer Solar energy Plasmas Thermal analysis	Energy conversion Power sources Aircraft propulsion Spacecraft propulsion Solar energy	Energy conversion Power sources Solar energy Fuels	Radio communications Satellite communications Television Power sources Solar energy
Organization and Title	Year 1986	IEEE (PE) Power Engineering Society Summer Meeting	ASME 8th International Heat Transfer Conference	ACS – IEEE (ED-AES) – AICHE – ASME – SAE – AIAA Intersociety Energy Conversion Engineering Conference	WEC 13th World Energy Conference	IEEE (COM) International Conference on Telecommunications Energy
Location		Mexico (ME)	San Francisco. California (US)	San Diego. California (US)	Cannes (FR)	Toronto, Ontario (CA)
Date		20-25 July	17-21 August	NnånV 0.7 - †.7	5 - 10 October	19-22 October
No.		06-32	06-33	₹£-90	V (9.3)	96-36

IEEE ASME	ISES
Power sources Energy conversion Electrical systems Electronic systems Engines	Energy conversion Power sources Solar energy Photovoltaic effect Solar cells
IEEE (PE) — ASME Power Generation Conference	ISES International Congress on Solar Energy
Portland, Oregon (US)	Hamburg (GE)
119-23 October	13—18 September Hamburg (GE)
£ . 60	

Contact		IUTAM	AGARD*	ONLINE	EUROMECH*
Key Words		Solid mechanics Materials Fracture mechanics Fatigue Stress analysis	Aircraft structures Metals Corrosion Surface treatment Protective coatings	Materials Composite materials Mechanical properties Fabrication processes	Solid mechanics Porous materials Heat transfer Mass transfer
Organization and Title	07 – STRUCTURES, MATERIALS AND APPLIED MECHANICS Year 1985	IUTAM Symposium on Mechanics of Damage and Fatigue	AGARD/SMP Lecture Series No.141 on Management of Corrosion	ONLINE International Conference and Exhibition on Advanced Materials	EUROMECH 194 Colloquium on Simultaneous Heat and Mass Transfer in Unsaturated Porous Media
Location		Haifa (IL)	Ottawa (CA)	London (UK)	Nancy (FR)
Date		1-4 July	2—3 July	2—4 July	2—5 July
No		0.7-01	50-70	07-03	10-7-03

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S	SME	IUPAC	GRC	RS	IOM
Materials Liquid crystals Electro-optics Display devices Optical properties	Fabrication processes Automatic control Cybernetics Electronic computers Digital systems	Composite materials Fibre reinforced plastics Polymers Plastics Chemical analysis	Materials Semiconductors Molecular structures Energy conversion Heat transfer	Materials Structural loads Non-destructive testing Mechanical properties Measurement techniques	Materials Metals Light alloys Mechanical properties Fabrication processes
RS Conference on Liquid Crystals	SME Conference and Exhibition on Automated Manufacturing	IUPAC Conference on Polymer Composites	GRC Conference on Molecular Energy Transfer	RS Meeting on Novel Techniques of Non-destructive Examination and Validation	IOM 3rd International Conference on Aluminium — Lithium Alloys
London (UK)	Melbourne (OS)	Prague (CZ)	Wolfeboro, New Hampshire (US)	London (UK)	Oxford (UK)
3 July	3—5 July	8—11 July	8—13 July	9—10 July	9—10 July
07-05	07-06	07-07	07-08	02-09	07-10
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Contact		CNRS NACE	MPIF	PSU	RSC	
Kev Words		Materials Corrosion Surface properties Ground testing Electrical systems	Metals Magnetic materials Fabrication processes Powder metallurgy	Materials Ceramics Composite materials Protective coatings Fabrication processes	Solid mechanics Gas dynamics Interfaces Energy conversion Electrochemistry	Aircraft structures Spacecraft structures Fabrication processes Shock waves Forming
Organization and Title	Year 1985	CNRS — NACE Conference on Electromechanical Methods in Corrosion Research	MPIF Conference and Exhibition on Powder Metallurgy	PSU 21st Conference on Ceramic Science	RSC Meeting on Physical Interactions and Energy Exchange at the Gas-Solid Interface	OCIC International Conference on Metallurgical Applications of Shock Waves and High Strain Rate Phenomena
Location		Toulouse (FR)	San Francisco. California (US)	University Park, Pennsylvania (US)	Hamilton. Ontario (CA)	Portland, Oregon (US)
Date		9—12 July	14-17 July	्रीम को जा ।	San Santy	28 July -
No.		= - - - -	07-12	6.1-70	7	S. 1.7
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AIME	IUPAC	EFCHE	EEE	RPAP	SOO
Composite materials Fibre reinforced plastics Mechanical properties Fabrication processes Engineering design	Materials Polymers Molecular structures Chemical analysis Spectroscopy	Solid mechanics Materials Particles Multi-phase flow Fiuid mechanics	Metals Magnetic materials Ferromagnetism Electromagnetism	Solid mechanics Crystal lattices Vibration Acoustic propagation Phonon beams	Materials Polymers Plastics Mechanical properties Ground testing
AIME 5th International Conference on Composite Materials	IUPAC 30th International Symposium on Macromolecules	EFCHE International Symposium on Reliable Flow of Particulate Solids	IEEE (MAG) — AIP — IUPAP International Conference on Magnetism	U.PAP 2nd International Conference on Phonon Physics	COS Symposium on Impact Testing and Performance Materials of Polymers Plastics Plastics Mechanic Ciround to
San Diego, California (US)	The Hague (NL)	Bergen (NO)	San Francisco. California (US)	Budapest (HU)	Guildford (UK)
29 July — I August	18-23 August	20-22 August	26-30 August	26-31 August	2-3 September
<u>.</u> .	21-20	07-18	<u>5 ()</u>		07-21
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Contact	IEE	<u>a</u>	AGARD*	ACS	NEL PCT
Key Words	Magnetic materials Surface properties Films	Electromagnetism Electromagnetism Solid mechanics Materials Gas dynamics	Surface properties Spacecraft structures Aircraft structures Fabrication processes Joining Fraingearing decima	Materials Plastics Fuels Protective coatings	Aircraft structures Spacecraft structures Missile structures Composite materials Fibre reinforced plastics
Organization and Title	Year 1985 IEEE (MAG) 11th International Colloquium on Magnetic Films and Surfaces	IP 2nd International Conference on Surface Waves in Plasmas and Solids	AGARD/SMP 61st Panel Meeting and Specialists' Meetings on: a) Large Flexible Spacecraft Structures b) Advanced Joining of Aerospace Materials	ACS 190th National Meeting	NEL — PCT — PRI 3rd International Conference on Composites Structures
Location	Monterey. California (US)	Ohrid (YU)	Oberammergau (GE)	Chicago, Illinois (US)	Paisley (UK)
Date	2-6 September	5-11 September	8—13 September	8-13 September	9—11 September
No.	07-22	07-23	07-24	55-70	x 07-26

EUROMECH*	ASME	EFC	JIRA	DVS
Solid mechanics Aircraft structures Stress analysis Non-linear physics Fracture mechanics Mathematical models	Aircraft Spacecraft Mechanical properties Vibration Noise reduction	Metals Corrosion Electrochemistry Surface treatment Protective coatings	Fabrication processes Automatic control Cybernetics Digital systems Machining	Aircraft structures Spacecraft structures Fabrication processes Welding Mechanical properties
EUROMECH 198 Colloquium on Physical- Numerical Modelling in Non-linear Fracture Mechanics	ASME Conference on Mechanical Vibration and Noise	EFC —ES 6th European Symposium on Corrosion Inhibitors (16—20/IX) and Workshop on Electrochemical Corrosion Testing (11—13/IX)	JIRA International Conference on Advanced Robotics	DVS 2nd International Conference on Welding and Allied Processes in Aerospace Vehicle Structures
Stuttgart (GE)	Cincinnati, Ohio	Ferrara (IT)	Tokyo (JA)	Essen (GE)
11–12 September Stuttgart (GE)	11-13 September	11—20 September Ferrara (IT)	12—16 September Tokyo (JA)	16-17 September
07-27	07-28	07-29	07-30	07-31

						
Contact		PRI	SME	SME	EUROMECH*	ЮМ
Key Words		Plastics Polymers Dielectrics Electronic systems Radio communications	Aircraft structures Spacecraft structures Forming Fabrication processes	Materials Surface properties Surface treatment Fabrication processes Protective coatings	Solid mechanies Aireralt structures Spacecraft structures Stress analysis Non-linear physics	Aircraft structures Fabrication processes Metallurgy Forging
Organization and Title	Year 1985	PRI 4th International Conference on Plastics in Telecommunications	SME International Conference and Exposition on Forming and Fabricating Technologies	SME Conference and Exposition on Finishing Technology	EUROMECH 197 Colloquium on Finite Rotations in Non-linear Structural Mechanics	IOM 10th International Forging Conference
Location		London (UK)	Chicago. Illinois (US)	Detroit, Michigan (US)	Jablonna (PL)	Sheffield (UK)
Dane		اه ۱۸ September London (UK)	17-19 September Chicago.	17–19 September Detroit, Michigan (US)	17-20 September Jablonna (PL)	23-25 September Sheffield (UK)
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WOI	ASTM	ASE	IOM	EUROMECHE	AMK
Metals Metallurgy Fabrication processes Vacuum melting Protective coatings	Solid mechanics Materials Fracture mechanics Fatigue Stress analysis	Space sciences Space environment Spacecraft structures Spacecraft systems Materials	Aircraft propulsion Gas turbine engines Metals Superalloys Mechanical properties	Solid mechanies Aireraft structures Spacecraft structures Stress analysis Plastic deformation	Materials Surface properties Surface treatment Protective coatings Eabrication processes
IOM — VEO 8th International Conference on Vacuum Metallurgy	ASTM Symposium on Low Cycle Fatigue	ASNE — CNES Colloque International sur les Matériaux Spatiaux en Environnement Spatial	IOM Conference on High Temperature Mechanical Behaviour of Superalloys	EUROMECH 200 Colloquium on Post-Buckling Behaviour of Elastic Structures	AMK — NACE 3rd International Congress and Exhibition on Surface Technology
Linz (AU)	New York, N.Y. (US)	Noordwijk (NL)	London (UK)	Mátrafüred (HU)	Berlin (GE)
30 September – 4 October	1-4 October	1-4 October	2-3 October	57 October	7-10 October
<u>r</u> ,	07-38	07-39	()()	17-20	07-42
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L	No.	Date	Location	Organization and Title	Key Words	Contact
				Year 1985		
ж.	07-43	9—11 October	Meersburg (GE)	ASE 2nd European Symposium on Space Mechanisms and Tribology	Spacecraft systems Missile systems Mechanical devices Tribology Mechanical properties	ASE
×	07-44	13-17 October	Toronto, Ontario (CA)	ASM — AIME Metals Congress	Metals Aircraft structures Mechanical properties Fabrication processes Fracture mechanics	ASM
×	V. 7	13-19 October	Munich (GE)	MMG — DKG International Congress and Exhibition on Ceramics Technology	Materials Ceramics Composite materials Protective coatings Fabrication processes	MMG DKG
Y	97-70	15—17 October	Stockhom (SW)	IFS 4th International Conference on Flexible Manufacturing Systems	Aircraft structures Missile structures Fabrication processes Machining Automatic control	IFS

					
SRIJ	CEEC	IOM	NRL IES	SAMPE	ЕЕСИЕ
Materials Rubber Polymers Mechanical properties Fabrication processes	Metals Steels Superalloys Mechanical properties Fabrication processes	Metals Magnetic materials Fabrication processes Powder metallurgy	Aircraft structures Spacecraft structures Dynamic loads Vibration Ground testing	Materials Composite materials Afreraft structures Spacecraft structures Fabrication processes	Materials Liquid crystals Electro-optics Display devices Optical properties
SRIJ International Rubber Conference	CEEC International Conference on High Temperature Alloys	IOM Meeting on Powder Metallurgy '85: Production Characterization and Handling of Metal Powder	NRL — IES Symposium on Shock and Vibration	SAMPE 17th National Technical Conference on Materials	EFCHE Symposium on Liquid Crystals
Kyoto (JA)	Petten (NL)	Eastbourne (UK)	Monterey, California (US)	Kiamesha Lake, New York (US)	Tutzing (GE)
15-18 October	16-17 October	21-23 October	22-24 October	22-24 October	28-31 October
07-47	07-48	07-49	07-50	07-51	07-52
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	No.	Dare	Location	Organization and Title	Key Words	Contact
				Year 1985		
	5.53	3-8 November	Las Vegas. Nevada (US)	ASNT World Conference and Exhibition on Non-Destructive Testing	Materials Aircraft structures Non-destructive testing Mechanical properties Measurement techniques	ASNT
×	07-54	5 -87 November	Hammersmith (UK)	PRI 2nd Materials Engineering Conference and Exhibition	Materials Plastics Rubber Mechanical properties Fabrication processes	PRI
	5.5.	6-8 November	Monte Carlo (MO)	Monte Carlo (MO) MBC 5th International Ferro-Alloys Conference	Metals Steels Mechanical properties Fabrication processes	MBC
	07-56	12 15 November Jablonna (PL)	Jablonna (PL)	EUROMECH 204 Colloquium on Structure and Crack Propagation in Brittle Matrix Composite Materials	Composite materials Fibre reinforced plastics Metals Stress analysis Fracture mechanics	EUROMECH*
	75-70	17– 20 November Grenelefe, Florida (U	Grenelefe, Florida (US)	SESA Fall Conference on Experimental Mechanics	Solid materials Materials Stress analysis Non-destructive testing Measurement techniques	SESA

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No.	Date	Location	Organization and Title	Key Words	Contact
			Year 1986		
07-64	8—9 January	London (UK)	PRI Conference on Diffusion in Polymers : Mechanisms and Applications	Materials Polymers Plastics Chemical analysis Fabrication processes	PRI
07-65	11—12 February	London (UK)	IOM Conference on High Temperature Corrosion of Superalloys	Gas turbine engines Metals Superalloys Heat transfer Corrosion	IOM
07-66	15-21 March	Houston, Texas (US)	NACE Corrosion '86 International Forum and Exhibition	Materials Corrosion Surface properties Surface treatment Protective coatings	NACE
79-7()	3–5 April	Atlantic City, New Jersey (US)	ACS 1st International Conference on Separation Science and Technology	Materials Particles Liquid phases Chemical analysis Size separation	ACS
07-68	6—11 April	Atlantic City, New Jersey (US)	ACS 191st National Meeting	Materials Plastics Fuels Protective coatings Chemical analysis	ACS

Aircraft structures Spacecraft structures Materials Fabrication processes Engineering design	Solid mechanics Metals Stress analysis Heat transfer Mechanical properties	Metals Magnetic materials Ferromagnetism Electromagnetism	Solid mechanics Materials Particles Fabrication processes	Metals Fracture mechanics Fatigue Stress analysis	Materials Flammability Combustion Fire prevention Aircraft safety
SAMPE 31st National Symposium and Exhibition on Materials and Processes	JSME — IOM International Conference on Creep	IEEE (MAG) International Magnetics Conference (Intermag)	EFCHE 1st World Congress on Particle Technology	ASTM International Symposium on Fatigue Crack Closure	ALENCA 10th European Conference on Flammability and Fire Retardants
Las Vegas, Nevada (US)	Tokyo (JA)	Phoenix, Arizona (US)	Nüremburg (GE)	Charleston. W. Virginia (US)	Funchal, Madeira (PO)
8-10 April	14-17 April	14–18 April	16-13 April	I – 2 May	8-9 May
69-20	07-70	07-71	25-70	07-73	07-74
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Contact	AIAA ASME	SME	<u>8</u>	SESA ig ues	MOI
Key Words	Aircraft structures Spacecraft structures Missile structures Materials Dynamic loads	Fabrication processes Automatic control Cybernetics Electronic computers Digital systems	Aircraft structures Spacecraft structures Materials Mechanical properties Fabrication processes	Solid mechanics Materials Stress analysis Non-destructive testing Mcasurement techniques	Gas turbine engines Metals Superalloys Heat transfer Mechanical properties
Organization and Title	Year 1985 AIAA — ASME — ASCE — AHS 26th Structures, Structural Dynamics and Materials Conference	SME Conference and Exhibition on Automated Manufacturing	RS Meeting on Technology in the 1990s: Advanced Materials	SESA Spring Conference on Experimental Mechanics	IOM Conference on Mechanical Properties of Superalloys in Aggressive Environments
Location	San Antonio. Texas (US)	Sydney (OS)	London (UK)	New Orleans, Louisiana (US)	London (UK)
Date	19-21 May	28-30 May	4—5 June	8-13 June	10—11 June
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AES	ASTM	IOM	JIM JOM	PRI	ACS
Aircraft structures Spacecraft structures Fabrication processes Surface treatment Protective coatings	Solid mechanics Materials Fracture mechanics Stress analysis Fatigue	Metals Magnetic materials Fabrication processes Powder metallurgy	Metals Steels Heat treatment Metallurgy Phase transformations	Aircraft structures Composite materials Fibre reinforced plastics Fabrication processes Automatic control	Materials Plastics Fuels Protective coatings Chemical analysis
AES 73rd Technical Conference and Exhibit on Surface Finishing	ASTM National Symposium on Fracture Mechanics	IOM International Powder Metallurgy Conference	JIM — IOM International Conference on Martensitic Transformations	PRI Conference on Automated Composites	ACS 192nd National Meeting
Philadelphia, Pennsylvania (US)	San Antonio, Texas (US)	Düsseldorf (GE)	Nara (JA)	Nottingham (UK)	Anaheim. California (US)
22—25 June	30 June — 2 July	711 July	26-30 August	2-4 September	7-12 September
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	IOP naterials ced plastics processes	SAMPE staterials ctures ructures processes	DGM is	Ils SESA is tive testing it techniques	ASM
	Carbons Composite m Fibre reinfor Mechanical p Fabrication p	Materials Composite m Aircraft strue Spacecraft st Fabrication p		Solid materials Materials Stress analysi Non-destruc	Materials
Year 1986	IOP Conference on Carbon Fibres: Properties and Applications	SAMPE 18th National Technical Conference on Materials	DGM International Conference on Residual Stresses	SESA Fall Conference on Experimental Mechanics	ASM International Conference and Exhibition on
	Salford (UK)	Seattle, Washington (US)	Garmisch- Partenkirchen (GE)	Keystone. Colorado (US)	Salt Lake City.
	15-17 September	7-9 October	15-17 October	2—5 November	2-6 December
	07-86	2.7.×.7.	0.7-7-0 x x -7-0	07-89	06-20
	Year 1986	Year 1986 15-17 September Salford (UK) Applications Applications Rechanical properties Fabrication processes	Year 1986 15–17 September Salford (UK) IOP Conference on Carbon Fibres: Properties and Composite materials Composite materials Fibre reinforced plastics Mechanical properties Fabrication processes (Composite materials Aircraft structures Spacecraft structures Spacecraft structures Fabrication processes Fabrication processes	Year 1986 15—17 September Salford (UK) 10P Conference on Carbon Fibres: Properties and Composite materials Fibre reinforced plastics Mechanical properties Fabrication processes 7—v October Seattle, SaMPE 18th National Technical Conference on Washington (US) SAMPE 18th National Technical Conference on Materials Aircraft structures Spacecraft structures Spacecraft structures Partientichen (GE) 15—17 October Garmisch- DGM International Conference on Residual Stresses Materials Stress analysis (GE)	15-17 September Salford (UK) OP Conference on Carbon Fibres: Properties and Applications Applications Applications Applications Applications Applications Applications Composite materials Composite materials Composite materials Arientation processes 7-9 October Seattle, Washington (US) Materials Materials Materials Arientation processes 15-17 October Garmisch DGM International Conference on Residual Stresses Particular structures Spacecraft structures S

NACE	ACS	PRI	SME
Materials Corrosion Surface properties Surface treatment Protective coatings	Materials Plastics Fuels Protective coatings Chemical analysis	Materials Rubber Polymers Mechanical properties Fabrication processes	Fabrication processes Automatic control Cybernetics Electronic computers Digital systems
Year 1987 NACE Corrosion *87 International Forum and Exhibition	ACS 193rd National Meeting	PRI International Rubber Conference	SME Conference and Exhibition on Automated Manufacturing
San Francisco, California (US)	Denver, Colorado (US)	Harrogate (UK)	Sydney (OS)
23—27 March	5-10 April	1—5 June	8—10 July
07-92	07-93	07-94	07-95
	Year 1987 NACE Corrosion '87 International Forum and Corrosion Surface properties Surface treatment Protective coatings	Year 1987 San Francisco, California (US) Exhibition Surface properties Surface properties Surface treatment Protective coatings Solorado (US) April Denver, ACS 193rd National Meeting Fuels Fuels Protective coatings Chemical analysis	Year 1987 San Francisco. California (US) Exhibition S—10 April Denver. Colorado (US) Harrogate (UK) PRI International Rubber Conference Rubber Fabrication processes Fabrication processes

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Contact		ACS	BINDT	DGM	SME
Key Words	9	Materials Plastics Fuels Protective coatings Chemical analysis	Materials Aircraft structures Non-destructive testing Mechanical properties Measurement techniques	Metals Surface treatment Surface properties Stress analysis Fatigue	Fabrication processes Automatic control Cybernetics Electronic computers Digital systems
Organization and Title	Year 1987	ACS 194th National Meeting	BINDT International Conference and Exhibition on Non-destructive Testing Equipment	DGM 3rd International Conference on Shot Peening	SME Conference and Exhibition on Automated Manufacturing
Location		New Orleans. Louisiana (US)	London (UK)	Garmisch- Partenkirchen (GE)	Melbourne (OS)
Date		30 August — 4 September	14-17 September London (UK)	12-16 October	20-22 June
No.		07-96	76-70	86-20	07-69

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	Geophysics Earth atmosphere Meteorology Mathematical models	Geophysics IUGG Earth atmosphere IAMAP Meteorology OMM Air pollution Water waves	Geophysics Earth atmosphere Aeronomy Ionizing radiation Solar energy	Geophysics Earth atmosphere Environment protection Pollution control Observation satellites Remote sensing	Geophysics Earth atmosphere Plasmas Space environment Magnetosphere
08 – ATMOSPHERIC PHYSICS AND EARTH ENVIRONMENT	Year 1985 OMM International Conference and Workshop on Cloud Modelling E	IUGG — IAMAP — OMM Joint Symposium with Conference on Large-Scale Circulations of the Oceans and the Atmosphere and their Interactions: CO ₂ in the Ocean-Atmospheric System	IUGG Symposium on Radiation in the Middle Atmosphere Atmosphere Action 1	NOAA Environmental Satellite Conference E P P R	CNES Colloque International sur l'Étude Comparative des Systèmes Magnétosphériques P P
	Irsee (GE)	Honolulu, Hawaii (US)	Prague (CZ)	Crystal City, Missouri (US)	La Londe des Maures (FR)
	ylnt 61–51	5—16 August	5-17 August	8-11 September	9—14 September
	08-01	x 08-02	x 08-03	76-8	08-05

<u> </u>	No.	Date	Location	Organization and Title	Key Words	Contact
				Year 1985		
×	90-80	10—13 September Athens (GR)	Athens (GR)	CEP 5th International Conference on Heavy Metals in the Environment	Metals Earth atmosphere Air pollution Fuels Aircraft propulsion	CEP
×	08-07	30 September — 4 October	Ferrara (IT)	IFGUF 3rd International Symposium on Radiation Physics	Earth atmosphere Space environment Ionizing radiation Infrared radiation Electromagnetic spectra	IFGUF
	08-08	7-9 October	Amherst, Massachusetts (US)	IEEE (GRS) — URSI International Geoscience and Remote Sensing Symposium	Geophysics Earth resources survey Remote sensing Electronic systems Observation satellites	IEEE
×	60-80	7-15 October	Villach (AU)	ICSU — OMM 2nd Conference on Assessment of the Role of Carbon Dioxide in Climate Variations and their Impact	Geophysics Earth atmosphere Carbons Meteorology Chemical analysis	ICSU OMM
× LR	08-10	8-10 October	Virginia Beach, Virgima (US)	AIAA — NASA Conference on Earth Observing Systems (EOS)	Geophysics Earth resources survey Remote sensing Observation satellites Electronic systems	AIAA NASA

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Earth atmosphere Remote sensing Observation satellites Meteorology Environmental protection Ground testing Environmental control Spacecraft Ground testing Environmental control Space environment Space environme
OMM International Symposium on Integrated Global Monitoring of the State of the Biosphere Global Monitoring of the State of the Biosphere IES 9th Aerospace Testing Seminar CNET 3rd International Symposium on Acoustic Remote Sensing of the Atmosphere and Oceans CNET 3rd International Symposium on Remote Sensing of the Environment AGU Fall Meeting
Tashkent (SU) Los Angeles, California (US) Issy-les- Moulineaux (FR) Ann Arbor, Michigan (US) San Francisco, California (US)
13–20 October 14–17 October 14–17 October 21–25 October 9–13 December
x 08-11 x 08-12 x 08-13 x 08-15

No.	Date	Location	Organization and Title	Key Words	Contact
			Year 1986		
91-80	27—28 March	Miami Beach, Florida (US)	ALENCA 6th International Symposium on Environmental Pollution	Earth atmosphere Environment protection Air pollution Pollution control Noise reduction	ALENCA
08-17	19-23 May	Baltimore, Maryland (US)	AGU Spring Mecting	Geophysics Earth atmosphere Aeronomy Meteorology Electromagnetic propagation	AGU
-x -x -x	18 June – § July	Toulouse (FR)	COSPAR 2ème Plenary Meeting and Associated Symposia	Space sciences Scientific satellites Geophysics Space environment Remote sensing	COSPAR
51-80	>- 12 December	San Francisco, California (US)	AGU Fall Meeting	Geophysics Farth atmosphere Acronomy Meteorology Electromarnetic propagation	AGI

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	Mathematics Numerical analysis Stress analysis Solid mechanics Electronic computers	Computer simulation Computer graphics Data processing Computer aided design Mathematical models	Computer simulation Mathematical models Data processing Systems engineering	Data processing Computer aided design Computer graphics Systems engineering Automatic control	Engineering design Computer aided design Data processing Aircraft systems Spacecraft systems
09 – INFORMATION, DOCUMENTATION AND DATA PROCESSING Year 1985	CM 2nd International Conference on Variational Methods	SCS — IEEE (C — SMC) Summer Computer Simulation Conference	UCB — SCS 5th International Conference on Mathematical Modelling	IFAC — IFIP 3rd Symposium on Computer Aided Design in Control and Engineering Systems	ASME International Computers in Engineering Conference and Exhibition
	Southampton (UK)	Chicago, Illinois (US)	Berkeley. California (US)	Lyngby (DA)	Boston, Massachussetts (US)
	16—19 July	22—26 July	2931 July	31 July — 2 August	48 August
	10-60	<u>-</u> (1)-6(1	5(1-6(1)	0.5-0.1	\$.0-60

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	No.	Date	Location	Organization and Title	Key Words	Contact
<u> </u>	90-60	5—9 August	Oslo (NO)	Year 1985 IMACS 11th World Congress on System Simulation and Scientific Computation	Numerical analysis Computer simulation Data processing	IMACS
×	0.60	20—23 August	Saint-Charles, Illinois (US)	IEEE (C) — ACM International Conference on Parallel Processing	Mathematics Numerical analysis Electronic computers Data processing Network analysis	IEEE ACM
<u> </u>	80-60	21–23 August	Stockholm (SW)	IEEE (C) — ACM 11th International Conference on Very Large Data Bases	Information systems Data processing Electronic computers Software	IEEE ACM
	60-60	26—31 August	Tokyo (JA)	IFIP — IEEE (C) 7th International Symposium on Computer Hardware Description and Languages and their Applications with International Conference on VLSI (26-28/VIII)	Electronic computers Data processing Hardware Software	IFIP IEEE
	01-60	27—30 August	Budapest (HU)	IFIP 7th Conference on Computer Applications in Production Management and Engincering	Integrated circuits Electronic computers Data processing Fabrication processes Automatic control Management	IFIP

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Electronic computers Data processing Software Engineering design	Aeronautics Space sciences Research and development Information systems Data processing	Electronic computers Microprocessors Data processing Hardware Software	Computer aided design Fabrication processes Data processing Computer graphics Software	Information systems Data processing Data transmission Radio communications Optical communications	Electronic computers Data processing Computer graphics Computer aided design Software
IEEE (C) — ACM — IEE 8th International Conference on Software Engineering	AGARD/TIP 38th Panel Meeting and Specialists' Meeting on Value of Information as an Integral Part of Aerospace and Defence R and D Programmes	EUROMICRO 11th Symposium on Microprocessing and Microprogramming: Microcomputers	IEEE (C) — ACM International Conference and Exhibition on Computers	IEEE (C – COM) – ACM 9th Data Communications Symposium	INRIA European Computer Graphics Conference
London (UK)	Cheltenham (UK)	Brussels (BE)	Montreal, Quebec (CA)	Vancouver, B.C. (CA)	Nice (FR)
28-30 August	2-6 September	3-9 September	9-12 September	9 – 13 September	9-13 September
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L	No.	Date	Location	Organization and Title	Key Words	Contact
<u> </u>				Year 1985		
	- 0 C	16-19 September Bournemouth (UK)	Bournemouth (UK)	ASLIB World Conference and Exhibition on Information	Information systems Data processing Electronic computers Document editing Document reproduction	ASLIB
~	2-50 X	17-19 September Bath (UK)	Bath (UK)	IMA Conference on Mathematics in Signal Processing	Electronic computers Mathematics Data processing Image processing Mathematical models	IMA
	01-60	720 September Vienna (AU)	Vienna (AU)	IFAC — IFIP 7th Symposium on Digital Computer Application to Process Control	Data processing Electronic computers Digital systems Fabrication processes Autómatic control	IFAC
×	0.7-0.0	24-27 September	Como (IT)	CM 7th International Conference on Boundary Element Methods	Mathematics Engineering design Stress analysis Finite element methods Data processing	N

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IEEE	INRIA	IEEE ACM	EPFL H-E:F	ONLINE	AIA. ACM
Electronic computers Automatic test equipment Data processing Ground testing Maintainability	Electronic computers Data processing Information systems Data evaluation Software	Computer aided design Electronic computers Automatic control Computer graphics Engineering design	Electronic computers Data processing Automatic control Real time operation	Electronic computers Data processing Computer graphics Computer aided design Software	Electronic computers Data processing Avionics Missile systems Spacecraft systems
IEEE (C) - ACM International Test Conference	INRIA 4èmes Journées sur l'Analyse des Données et l'Informatique	IEEE (C) — ACM Workshop on Design Automation	EPFL — IEEE — ASE Journées d'Electronique '85: Colloque International sur le Traitement en Temps Réel: Applications en Automatique et en Traitement des Signaux	ONLINE Conference on Computer Graphics	AIAA — ACM — IEEE (C) 5th Computers in Aerospace Conference
Philadelphia, Pennsylvania (US)	Versailles (FR)	East Lansing, Michigan (US)	Lausanne (CH)	London (UK)	Long Beach. California (US)
1-3 October	7-4 October	9—11 October	1517 October	1618 October	21-23 October
12-60	22-60	£.5-60	15-60	09-25	09-26

<u> </u>	No.	Date	Location	Organization and Title	Key Words	Contact
				Year 1985		
	77-60	28 October – 1 November	Munich (GE)	MMG International Congress and Exhibition on Computers and Communications	Electronic computers Data processing Data transmission	MMG
		-			Information systems Computer aided design	
<u> </u>	09-28	4-7 November	Tucson, Arizona (US)	IEEE (C) — ACM 7th Symposium on Mass Storage Systems	Information systems Data processing Electronic computers Earth atmosphere	IEEE ACM
					Meteorology	
	67-60	11-13 November	Silver Spring. Maryland (US)	IEEE (C) — ACM — NBS Conference on Software Maintenance	Electronic computers Data processing	IEEE ACM
					Software Aircraft maintenance Maintainability	
~	06-30	18-21 November	Santa Clara, California (US)	IEEE (C—CAS) International Conference on Computer Aided Design	Electronic computers Data processing	IEEE
					Computer aided design Computer graphics Engineering design	
×	09-31	25-79 November Grenoble (FR)	Grenoble (FR)	AFCET — INDIA Gome Connections of Connections		
:				la Reconnaissance des Formes et l'Intelligence Artificielle	Data processing Image processing Pattern recognition	AFCE I INRIA
					Vision Voice communiation Agromatic control	

IEEE ACM	INRIA	IBM	ASE INRIA	IEEE ACM
Data processing Image processing Pattern recognition Automatic control Electronic computers	Electronic computers Data processing Software Numerical analysis Research and development	Data processing Image processing Pattern recognition Automatic control	Erath resources survey Remote sensing Image processing Electromagnetic spectra Observation satellites	Electronic computers Data processing Mathematics Software Hardware
IEEE (C) — ACM 2nd International Conference on Artificial Intelligence Applications	INRIA — AFCET 7ème Colloque International sur les Méthodes de Calcul Scientifique et Technique	IBM International Conference on Advances in Image Processing and Pattern Recognition	ASE — INRIA —CNES 3ème Colloque International sur les Signatures Spectrales d'Objets en Télédétection	IEEE (C) — ACM 1st International Conference on Supercomputing Systems
Miami Beach. Florida (US)	Versailles (FR)	Pisa (IT)	Les Arcs (FR)	Tarpon Springs. Florida (US)
9—13 December	9—13 December	10-12 December	16-20 December Les Arcs (FR)	16-20 December
19-32	09-33	09-34	09-35	09-36

Contact		AFCET	IEEE ACM	IBBE	IEEE ACM	ACM
Key Words		Electronic computers Data processing Software Mathematics Systems analysis	Electronic computers Data processing Information systems Computer simulation Computer aided design	Electronic computers Data processing Data transmission Computer aided design Software	Information systems Data processing Data transmission Radio communications Electronic computers	Computer aided design Electronic computers Automatic control Computer graphics Engineering design
Organization and Title	Year 1986	AFCET 3ème Conférence sur les Aspects Théoriques de l'Informatique	IEEE (C) — ACM International Conference on Data Engineering	IEEE (COM-C) 5th Annual Conference on Computers and Communications	IEEE (COM) — ACM Conference on Information and Communication	IEEE (C) — ACM Design Automation Conference
Location		Orsay (FR)	Los Angeles. California (US)	Phoenix. Arizona (US)	Miami, Florida (US)	Las Vegas. Nevada (US)
Date		16- i S January	3-7 February	2 - Narch	7-10 April	22—25 June
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ACM	ACM	IEEE ACM	W	IFIP	IFIP
Electronic computers A Image processing A Vision Pattern recognition Electro-optics	Electronic computers IE Data processing Data transmission Reliability Software	Electronic computers IE Electro-optics A Optical systems Image processing Digital systems	Electronic computers Data processing Software Information systems Computer aided design	Electronic computers Data processing Fabrication processes Automatic control Computer aided design	Electronic computers Data processing Information systems Hardware Software
IEEE (C) — ACM Conference on Computer Vision and Pattern Recognition	IEEE (C) — IFIP — ACM 16th Fault-Tolerant Computing Symposium	IEEE (C) — ACM — ICO International Conference on Optical Computing	CM International Conference and Exhibition on Engineering Software	IFIP International Conference on Computer Applications in Production and Engineering	IFIP World Congress on Computers
Miami Beach. Florida (US)	Vienna (AU)	Shoresh (IL.)	Wakefield. Massachusetts (US)	Copenhagen (DA)	Dublin (E1)
2220 June	1 3 July	7-11 July	14-16 July	2528 August	15 September
	<u> </u>	7	***	19-46	09-47
Ct-60	r: 7-60	09-44	÷	2	8

No. Date Location ()	Organization and Title	Key Words	Сотаст
			Year 1986		
(19-48 15-19 September Munich (GE) IFIP Internationa		IFIP Interr Communik	IFIP International Congress on Computer Communications	Electronic computers Data processing Data transmission Network analysis	IFIP
09-49 28-30 October Philadelphia, IEEE (C. Pennsylvania (US)		IEEE (C	IEEE (C) International Test Conference	Electronic computers Automatic test equipment Data processing Ground testing Maintainability	IEEE
09-50 28-31 October Paris (FR) AFCET-Conferen		AFCET -	AFCET — IFIP — IEEE (C) 8th International Conference on Pattern Recognition	Data processing Image processing Pattern recognition Electronic computers Electro-optics	AFCET IFIP
09-51 10 -13 November Santa Clara. IEEE (C-California (US) Computer	Santa Clara. California (US)	Computer	IEEE (C—CAS) International Conference on Computer Aided Design	Electronic computers Data processing Computer aided design Computer graphics Engineering design	1EEE

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	IEEE	IEEE ACM	IEEE ACM	IFEE	IEEE
	Electronic computers Data processing Data transmission Computer aided design Software	Electronic computers Data processing Software Engineering design Computer aided design	Information systems Data processing Data transmission Radio communications Satellite communications	Electronic computers Automatic test equipment Data processing Ground testing Maintainability	Electronic computers Automatic test equipment Data processing Ground testing Maintainability
Year 1987	IEEE (C—COM) Conference on Computers and Communications	IEEE (C) — ACM 9th International Conference on Software Engineering	IEEE (C—COM) — ACM Conference on Information and Communication	IEEE (C) International Test Conference	Year 1988 IEEE (C) International Test Conference
	Phoenix, Arizona (US)	Monterey, California (US)	San Francisco. California (US)	Philadelphia, Pennsylvania (US)	Philadelphia, Pennsylvania (US)
	8-12 March	29 March — 2 April	30 March — 2 April	27-29 October	25–27 October
	09-52	09-53	69-54	09-55	09-56
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	Date	Location	Organization and Title	Key Words	Contact
			10 – GENERAL (INTERDISCIPLINARY) AND OTHER TOPICS		
			Year 1985		
	2 16 August	Boston, Massachusetts (US)	MIT International Cryogenic Engineering and Materials Conference	Cryogenics Materials Superconductivity Spacecraft propulsion Space sciences	Η
2 □	9—11 September	Bristol (UK)	RAES — UB 5th International Conference on Remotely Piloted Vehicles	Aircraft Remotely piloted vehicles Tactical warfare Engineering design Air operations	RAES UB
$\frac{1}{x}$	20 September	18-20 September Brussels (BE)	AGARD/HQ 59th National Delegates Board Meeting preceded by 37th Steering Committee Meeting (17/IX Classified) 39th Panel Chairmen's Meeting (16—17/IX) 16th National Coordinators' Meeting	Aeronautics Space sciences Research and development	AGARD*
£:	23–25 September Anaheim. California	Anaheim. Califormia (US)	SME — ASME — IEEE (AES — C — IE) Conference and Exposition on Space Age Technology	Spacecraft Launchers Space sciences Automatic control Materials	SME

IAF	AIAA AHS	AIAA	ASME	AIAA
Spacecraft Scientific satellites Satellite communications Observation satellites Space sciences	Aircraft structures Aircraft aerodynamics Aircraft propulsion Aircraft systems Engineering design Air operations	Spacecraft Launchers Scientific satellites Satellite communications Space environment	Mechanical devices Materials Energy conversion Engines Ergineering design	Aircraft Spacecraft Missiles Engines Fluid mechanics
LAF - LAA 36th International Congress on Space	AIAA — AHS Aircraft Design Systems and Operations Meeting and Applied Aerodynamics Conference	AIAA 2nd Conference on Shuttle Environment and Operations	ASME Winter Annual Meeting with Symposium on Material Non-Linearity in Vibration Problems	Year 1986 AIAA 24th Aerospace Sciences Meeting
Stockholm (SW)	Colorado Springs. Colorado (US)	Houston. Texas (US)	Miami, Florida (US)	Reno, Nevada (US)
7-12 October	14- In October	13-15 November Houston. Texas (U	17-21 November	6 – 9 January
<u>v.</u>	10-08	10-07	10-08	10-09

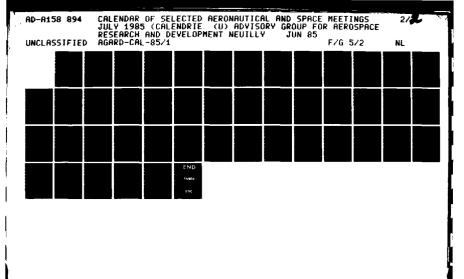
	.No.	Date	Location	Organization and Title	Key Words	Contact
×	3	26—28 January	Anaheim, California (US)	Year 1986 HAI Annual Meeting and Industry Exposition	Helicopters Aircraft aerodynamics Aircraft propulsion Aircraft structures	HAJ
×	10-11	8—15 February	Steamboat, Colorado (US)	IEEE Aerospace Applications Conference	Aerospace industry Aircraft Spacecraft Missiles Electronic systems	EE
×	10-12	11—13 February	Los Angeles, California (US)	AIAA Aerospace Engineering Conference and Show	Aircraft Spacecraft Missiles Engines Engineering design	AIAA
×	10-13	29 April — 1 May	Arlington, Virginia (US)	AIAA Annual Meeting	Aircraft Spacecraft Missiles Engines Instruments	AIAA
	10-14	2—4 June	Washington, D.C. (US)	AHS Annual Forum and Technology Display	Helicopters V/STOL aircraft Aircraft aerodynamics Aircraft propulsion Aircraft systems	АНЅ

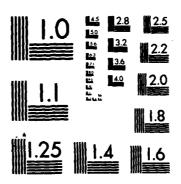
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AIAA	BIS	ASME	НАІ	AHS
Aircraft aerodynamics Aircraft structures Aircraft propulsion Aircraft systems Engineering design	Space sciences Spacecraft Scientific satellites Satellite communications Observation satellites	Mechanical devices Materials Energy conversion Engines Engineering design	Helicopters Aircraft aerodynamics Aircraft propulsion Aircraft structures	Helicopters V/STOL aircraft Aircraft aerodynamics Aircraft propulsion Aircraft systems
AIAA — DGLR 15th Congress of the International Council of the Aeronautical Sciences (ICAS)	BIS Congress on Space	ASME Winter Annual Meeting	Year 1987 US) HAI Annual Meeting and Industry Exposition	AHS Annual Forum and Technology Display
London (UK)	Brighton (UK)	San Francisco, California (US)	Dallas, Texas (US)	St Louis, Missouri (US)
-12 September	2c-2x September Brighton (UK)	30 November – 5 December	26—28 February	11-13 May
¥.	<u>c</u>	<u>-</u>	×1-0;	<u>6</u> -0.7

Contact	HAI
Key Words	Helicopters Aircraft aerodynamics Aircraft structures Aircraft systems
Organization and Title	MAI Annual Meeting and Industry Exposition
Location	Anaheim. California (US)
Date	- o February
No.	

		DVS	SIF	NETWORK	NETWORK	SDSA
		Aircraft structures Spacecraft structures Missile structures Fabrication processes Welding	Aerospace industry Fabrication processes Automatic control Machining Assembling	Electronic systems Display deviers Computer graphics Electro-optics	Electronic systems Display devices Computer graphics Electro-optics	Electronic systems Solid state devices Integrated circuits Electronic computers Electronic measurements
11 – EXHIBITIONS AND DISPLAYS	Year 1985	DVS International Exhibition on Welding and Cutting	SIF Salon International des Techniques Avancées de Production, Automation et Robotique Industrielle	NETWORK Exhibition and Conference on Electronic Displays	NETWORK Exhibition and Conference on Electronic Displays	SDSA Salon International des C omposants Electroniques
		Essen (GE)	Basle (CH)	Frankfurt (GE)	London (UK)	Paris (FR)
		11- 18 September Essen (GE)	1 - 5 October	2 · 4 October	29 3; October	4 8 November
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Date Location Vear 1985 Key Words Contact 27–29 November London (UK) NETWORK International Exhibition and Measurement Electronic measurements NETWORK 27–29 November London (UK) NETWORK International Exhibition and Measurement NETWORK International Exhibition and Conference on Test and Measurement NETWORK International Exhibition and Congress 2–7 December Paris (FR) SDSA Salon International de la Meaure, du Control testing Relability Measurement techniques SDSA 18–23 March Paris (FR) SDSA Salon International de la Meaure, du Control testing processes Electronic measurements avec Convention Automatique – Productique Electronic systems SDSA 18–23 March Rome (IT) RIENA 33rd International Electronics, Energy and Aerospace Exhibition with 26th International Rectronics, Energy and Aerospace Exhibition with 26th International Rectronics, Energy and Space sciences Meeting on Space (18–20/III) Rower sources sciences on Convention satellities RAAG 26–29 April Köln (GE) KMAG International Exhibition and Congress on Electro-optics Optical systems KMAG 26–29 April Köln (GE) Koptical systems KMAG			 _		
Year 1985 NETWORK International Exhibition and Conference on Test and Measurement SDSA Salon International de la Meaure, du Contrôle, de la Régulation et de l'Automatisme avec Convention Automatique – Productique Year 1986 RIENA 33rd International Electronics, Energy and Aerospace Exhibition with 26th International Meeting on Space (18–20/III) KMAG International Exhibition and Congress on Optics and Optometry	Contact	NETWORK			KMAG
	Key Words	Electronic measurements Automatic test equipment Ground testing Reliability Maintainability	Measurement techniques Electronic measurements Fabrication processes Automatic control Data processing Instruments	Electronic systems Space sciences Power sources Satellite communications Observation satellites	Optical systems Electro-optics Measurement techniques
wivember London (UK) Cember Paris (FR) March Rome (IT) April Köln (GE)	()rganization and Title	Year 1985 NETWORK International Exhibition and Conference on Test and Measurement	SDSA Salon International de la Mesure, du Contrôle, de la Régulation et de l'Automatisme avec Convention Automatique – Productique	Year 1986 RIENA 33rd International Electronics, Energy and Aerospace Exhibition with 26th International Meeting on Space (18-20/III)	KMAG International Exhibition and Congress on Optics and Optometry
cember cember March	Location	London (UK)	Paris (FR)	Rome (IT)	Köln (GE)
2-7 De 2-7 De 18-23 26-29	Date	27—29 November	2-7 December	18—23 March	26—29 April
No. 11-06 11-07 11-08 x 11-09	.V.o.		11-07	11-08	

IEE	BDL1 DMA	NETWORK	MMG	SBAC
Radio communications Satellite communications Information systems Television Avionics	Aircraft Spacecraft Missiles Instruments Aerospace industry	Electronic measurements Automatic test equipment Ground testing Reliability Maintainability	Electronic systems Electronic computers Solid state devices Integrated circuits Microprocessors	Aircraft Spacecraft Missiles Instruments Aerospace industry
IEE International Exhibition and Conference on Communications	BDLI — DMA 16th International Acrospace Exhibition ILA '86	NETWORK International Exhibition and Conference on Automatic Testing and Test Instrumentation	MMG 12th International Exhibition of Electronic Components and Assemblies with VDE 12th International Congress on Microelectronics	SBAC International Aerospace Exhibition and Flying Display
Birmingham (UK)	Hanover (GE)	Paris (FR)	Munich (GE)	Farnborough (UK)
11-10 15-18 May	6—1.5 June	30 September – 2 October	! 1-15 November Munich (GE)	31 August – 7 September
11-10	=	11-12	×	7

Contact		9.55	955	AIAA	ALAA
Key Words		Satellite communications (CCG) Navigation Positioning Air operations Marine systems	Missiles Tactical warfare Strategic warfare Engineering design	Aircraft propulsion Gasturbine engines Automatic control Systems engineering	Fluid mechanics Gas dynamics Turbulent flow Unsteady flow Numerical analysis
Organization and Title	12 – EDUCATIONAL COURSES	Year 1985 CCG Short Course on Satellitennavigation: Das Global-Positioning-System GPS/NAVSTAR	CCG Short Course on Neue Technologien für Flugkörper	AIAA Professional Study Seminar: Multivariable Control of Engines	AIAA Professional Study Seminar: Instabilities and Transition to Turbulence
Location		Oberpfaffenhofen (GE)	Oberpfaffenhofen (GE)	Monterey. California (US)	Cincinnati, Ohio (US)
Date		2—4 July	2-4 July	ylnf 21 – 1 :	13 i 4 July
10		10-01	12-02	7	7

IEE	NATO	NATO	NATO	OWU	INRIA
Radio communications Satellite communications Optical communications Data transmission Digital systems	Solid mechanics Porous materials Transport properties Heat transfer	Electronic systems Power sources Energy conversion lon beams Electrochemical cells	Information systems Data processing Electronic computers Hardware Engineering design	Observation satellites Remote sensing Digital systems Image processing Sensors	Mathematics Numerical analysis Stress analysis Non-destructive testing
Telecommunications Telecommunications	NATO — ASI on Fundamentals of Transport Phenomena in Porous Media	NATO — ASI on Ion Exchange — Science and Technology	NATO — ASI on Relational Data Base Machine Architecture	GWU Short Course on Digital Image Processing of Earth Observation Sensor Data	INRIA — CEA Cours sur les Problèmes Inverses pour l'Analyse Numérique
Birmingham (UK)	Newark. Delaware (US)	Troia (PO)	Les Arcs (FR)	Washington, D.C. (US)	Bréau sans Nappe (FR)
12-05 14-19 July	14-23 July	14-26 July	143" July	15-19 July	15-26 July
12-05	9	12-07		67-	2-5-

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nd Title Key Words Contact	51	evices in Electronic systems NATO Solid state devices Semiconductors Radio communications Satellite communications	Informatique: Electronic computers AFCET Data processing Software Systems engineering Pattern recognition	Communication Information systems GWU Radio communications Satellite communications Data transmission Digital systems	Solid mechanics NATO Mechanical devices Systems engineering Computer simulation Statistics	Satellite communications GWU Radio communications Television Data transmission
Organization and Title	Year 1985	NATO — ASI on Solid-State Devices in Communications	AFCET Ecole Internationale d'Informatique: Systèmes Experts et Outils Logiciels pour l'Intelligence Artificielle	GWU Short Course on Digital Communication Techniques	NATO — ASI on Simulation of Statistical Mechanical Systems	GWU Short Course on Satellite Communication Networks
Location		Erice (IT)	Aix-Marseille (FR)	Washington, D.C. (US)	Varenna (IT)	Washington, D.C. (US)
Date		15—24 July	15—27 July	22—25 July	23 July — 2 August	29 July — 2 August
No.		12-11	12-12	12-13	12-14	12-15

Systems engineering Systems analysis Electronic computers Computer simulation Mathematical models	Non-linear physics Solid mechanics Dynamic stability Mathematics	Fluid mechanics Aircraft aerodynamics Performance prediction Turbulent flow. Boundary layers	Aircraft systems Aircraft safety Accident prevention Reliability	Electro-optics Electronic computers Data processing Image processing Data transmission	Aircraft systems Spacecraft systems Automatic control Digital systems Systems engineering
NATO — ASI on The Challenge of Advanced Computing Technology to System Design Methods	NATO — ASI on Non-linear Dynamical Systems — Integrability and Qualitative Behaviour	AGARD/FDP Special Course No.1 on Aircraft Drag Prediction and Reduction P	UCLA Course on System Safety	NATO — ASI on Signal Processing E	AIAA Professional Study Seminar: Digital Control S of Dynamic Systems
Bonas (FR)	Montreal, Quebec (CA)	Moffett Field, California (US)	San Bernardino, California (US)	Les Houches (FR)	Snowmass, Colorado (US)
29 July — 10 August	29 July — 16 August	5-9 August	12-30 August	12 August — 6 September	17—18 A ugust
\$ 7	<u> </u>	2	12-19	x 12-20	x 2-21

s Contact		Mic.	NATO	CISM	NATO	s thods ics
Key Words		Fluid mechanics Aircraft aerodynamics Flight control Handling qualities Flight crews	Materials Fluid mechanics Gas dynamics Liquid phases	Solid mechanics Aircraft structures Spacecraft structures Stress analysis Statistics	Metals Semiconductors Fabrication processes Surface treatment Lasers	Mathematics Numerical analysis Stress analysis Finite element methods Non-linear acoustics
Organization and Title	Year 1985	AIAA Professional Study Seminar: Pilot Dynamics and Flying Qualities	NATO — ASI on Amorphous and Liquid Materials	CISM Short Course on Stochastic Methods in Structural Mechanics	NATO — ASI on Laser Surface Treatment of Metals	INRIA Cours sur les Problèmes Spectraux: Approximation – Calculs Numériques – Applications
Location		Snow mass. Colorado (US)	Trentino (IT)	Udine (IT)	San Miniato (IT)	Sophia Antipolis (FR)
Date		22-23 August	26 August — 7 September	28-30 August	2-13 September	9-12 September
101			1.2.2. 6.2.2.1	<u> </u>	5.5	12-26

933	933	CIT	9))	9.).)
Aircraft systems Flight control Control configured vehicles Electronic systems Engineering design	Aircraft structures Spacecraft structures Dynamic loads Systems engineering Computer simulation	Aircraft structures Spacecraft structures Reliability Fracture mechanics Welding	Electro-optics Stimulated emission devices Lasers Optical communications	Aircraft Helicopters Flight control Flight crews Interfaces
CCG Short Course on Flugregelung, Fly-by-Wire und CCV — Technologie (Teil 1)	CCG Short Course on State of the Art of Computer-Oriented Dynamic Formulations and Multibody System Simulation	CIT Short Course on Assessment and Significance of Defects in Structures	CCG Short Course on Laser	CCG Short Course on Schnittstelle Pilot/ Hubschrauber
Braunschweig (GE)	Oberpfaffenhofen (GE)	Cranfield (UK)		Braunschweig (GE)
9-13 September	10-12 September	10-12 September Cranfield (U	16—20 September Oberpfaffenhofen (GE)	16-20 September
	× 0 0	\$000	12-30	7.

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Pate Location Organization and Title Key Words 16-21 September Cherpfaffenhofen CCG Short Course on Frequency-Domain Analysis Aircraft systems 16-27 September Cherpfaffenhofen CCG Short Course on Frequency-Domain Analysis Aircraft systems 16-27 September Certaro (IT) NATO - ASI on Defects in Solids - Modern Solid mechanics properties 16-27 September Certaro (IT) NATO - ASI on Defects in Solids - Modern Mechanical properties 16-27 September Rocquencourt INRIA Cours sur les Méthodes et Outils de Electronic computers Solid mechanics 16-27 September FRR) Tintelligence Artificielle Data processing 16-27 September Heraklion, FRR) NATO - ASI on Erosion and Growth of Solids Solid mechanics 10-27 September Crete (GR) Stimulated by Atom and Ion Beams Solid mechanics 10-27 September Crete (GR) Stimulated by Atom and Ion Beams Solid mechanics 18-27 September Lausanne (CH) EPFL Cours sur le Traitement Numérique des Gommunications Radio communications Signalary Digital systems Digital systems	Contact	933	NATO	INRIA	NATO	EPFL
Location Oberpfaffenhofen (GE) Cetraro (IT) Rocquencourt (FR) Heraklion, Crete (GR)	Key Words	Aircraft systems Missile systems Flight control Automatic control	Engineering design Solid mechanics Materials Mechanical properties Non-destructive testing	Ultrasonics Data processing Electronic computers Pattern recognition Voice communication	Software Solid mechanics Materials Semiconductors Ion beams	Surface treatment Radio communications Optical communications Data processing Image processing Digital systems
Date Location Location Location Complete (GE)	Organization and Title	Year 1985 CCG Short Course on Frequency-Domain Analysis and Design of Control Systems	NATO — ASI on Defects in Solids — Modern Techniques	INRIA Cours sur les Méthodes et Outils de l'Intelligence Artificielle	NATO — ASI on Erosion and Growth of Solids Stimulated by Atom and Ion Beams	EPFL Cours sur le Traitement Numérique des Signaux
Date 20 September 27 September September – September – Actober -27 September	Location	Oberpfaffenhofen (GE)	Cetraro (IT)	Rocquencourt (FR)	Heraklion, Crete (GR)	Lausanne (CH)
9 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10	Date	!6—20 September	16-27 September	16-27 September	23 September – 4 October	18-27 September
No. 12-32 12-33 12-35 12-35	.N.o.	28-21	12-33		12-35	12-36

CIT	CISM	9.33	UCLA	CISM	955
Electronic computers Fabrication processes Computer simulations Mathematical models	Solid mechanics Aircraft structures Spacecraft structures Stress analysis Plastic deformation	Mechanical devices Systems engineering Dynamic loads Stress analysis Software	Aircraft safety Accident investigation Accident prevention Air operations	Solid mechanics Aircraft structures Spacecraft structures Stress analysis Plastic deformation	Missiles Tactical warfare Strategic warfare Missile systems
CIT Short Course on Computer Simulation of Manufacturing Systems	CISM Short Course on General Theory, Computational Concepts and Applications of Thin Shell Structures	CCG Short Course on Software for Dynamic Analysis and Design of Mechanical Systems	UCLA Course on Aircraft Accident Investigation	CISM Short Course on Post-Buckling Behaviour of Structures	CCG Short Course on Technologie der Syste mkomponenten für Lenkflugkörper
Cranfield (UK)	Udine (IT)	Oberpfaffenhofen (GE)	Los Angeles, California (US)	Udine (IT)	Oberpfaffenhofen (GE)
23—27 September Cranfield (UK)	23–27 September Udine (IT)	23—27 September Oberpfaffenhofen (GE)	23 September – 4 October	30 September – 4 October	30 September — 4 October
12-37	12-38	x 12-39	12-40	v 12-41	12-42

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Сопиаст		9.23	UCLA	CISM	95.5	CIT
Key Words		Radio communications Satellite communications Data transmission Digital systems	Aircraft safety Accident investigation Human factors Air operations	Aircraft structures Aircraft propulsion Helicopters Gas turbine engines Rotors Dypamic loads	Aircraft systems Missile systems Automatic control Engineering design Mathematics	Aircraft structures Spacecraft structures Steels Light alloys Fabrication processes
Organization and Title	Year 1985	CCG Short Course on Digitale Signalübertragung	UCLA Course on New Dimensions in Aircraft Accident Investigation	CTSM Short Course on Rotor Dynamics	CCG Short Course on Optimierungsverfahren	CIT Short Course on Sheet Metal '85
Location		Oberpiaffenhofen (GE)	Los Angeles. California (US)	Ud.ne (IT)	Oberpfaffenhoten (GE)	Cranffeld (UK)
Date		30 September – 4 October	7-9 October	7-11 October	7-12 October	s-10 October
\ 0.		<u>4</u>	77-71	12-45	91-71	12-47

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NATO	9.).)	CIT	CCR	9.2.9	9.).
Materials Polymers Plastics Light sources Photochemistry	Aircraft systems Missile systems Automatic control Filters Statistics	Measurement techniques Automatic control Optical systems Sensors Gas turbine engines	Solid mechanics Materials Plastics Fracture mechanics Stress analysis	Avionics Detection Airborne radars Ground radars Engineering design	Electronic measurements CCG Digital systems Filters Data processing
NATO — ASI on Photophysical and Photochemical Tools in Polymer Science	CCG Short Course on Practical Aspects of Modern Estimation — Factorization and Square Root Methods for Kalman Filtering	CIT Short Course on Optical Techniques for Measurement and Control	CCR Advanced Seminar on Fracture Mechanics of Non-Metallic Materials	CCG Short Course on Radar mit synthetischer Apertur (SAR): Prinzip, Entwurf und praktische Anwendung	CCG Short Course on Digitale Filterung und Messdatenverarbeitung
San Miniato (FF)	Oberpfaffenhofen (GE)	Cranfield (UK)	Ispra (IT)	Oberpfaffenhofen (GE)	Erlangen (GE)
13-26 October	14-18 October	14-18 October	14—18 October	14-18 October	14-25 October
Z + + + + + + + + + + + + + + + + + + +	12-49	5-50	<u> </u>	(1) (1) (1)	2.53
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Contact		UCLA	CIT	NATO	933	933
Key Words		Aircraft safety Helicopters Accident investigation Air operations	Aircraft propulsion Gas turbine engines Engineering design	Solid mechanics Materials Mechanical properties Non-destructive testing Ultrasonics	Aircraft systems Navigation Guidance Inertial systems Sensors	Air operations Aircraft systems Automatic control Guidance Air traffic control
Organization and Title	Year 1985	UCLA Course on Helicopter Accident Investigation	CIT Short Course on Aircraft Gas Turbine Theory and Design	NATO — ASI on Ultrasonic Methods in Evaluation of Inhomogeneous Materials	CCG Short Course on Sensoren in der inertialen Messtechnik	CCG Short Course on Automatisierung in Flugsicherung und Flugführung
Location		Los Angeles, (US)	Cranfield (UK)	Erice (IT)	Braunschweig (GE)	Braunschweig (GE)
Date		14-25 October	14 October – 1 November	15-25 October	21–25 October	21—25 October
No.		12-54	12-55	12-56	12-57	12-58
					×	×

9,33	9,),	933	CIT	CIT	ددو
Electronic systems Avionics Microwaves Airborne radars Ground radars	Missiles Launchers Missile aerodynamics Flight control Flight characteristics	Aircraft systems Navigation Guidance Inertial systems	Aircraft systems Spacecraft systems Automatic control Microprocessors Systems engineering	Aerospace industry Aviation medicine Space medicine Flight crews Human factors	Geophysics Earth resources survey Remote sensing Sensors Observation satellites
CCG Short Course on Millimeter/Submillimeter Wave Technology	CCG Short Course on Aerodynamische und Flugmechanische Aspekte der modernen Raketentechnik	CCG Short Course on Hochgenaue inertiale Messund Navigationssysteme	CIT Short Course on Modern Control Techniques in Practice	CIT Short Course on Practical Ergonomics	CCG Short Course on Sensortechnik und Verfahren in der Fernerkundung
Fürstenfeldbruck (GE)	Oberpfaffenhofen (GE)	Braunschweig (GE)	Cranfield (UK)	Cranfield (UK)	Oberpfaffenhofen (GE)
21–25 October	22-24 October	28 October – 1 November	28 October – 1 November	4-8 November	4-8 November
5. 5.	12-60	12-61	(q-c1	12-63	12-64
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Contact		Ę	UCLA	533	933	GWU
Key Words		Engineering design Computer aided design Electronic computers Data processing Automatic control	Aircraft safety Aviation medicine Accident prevention Flight crews Human factors	Aircraft structures Spacecraft structures Fiber reinforced plastics Stress analysis Engineering design	Remote sensing Observation satellites Image processing Data evaluation Statistics	Radio communications Satellite communications Digital systems Electronic systems Data transmisssion
Organization and Title	Year 1985	CIT Short Course on Computer-Aided Design and Draughting	UCLA Course on Human Factors	CCG Short Course on Dimensionierung beulgefährdeter Platten un Schalen aus Faserverbundwerkstoffen	CCG Short Course on Signalanalytische und Statistische Auswerteverfahren für Aufgaben der Fernerkundung	GWU Short Course on Satellite Communication Systems
Location		Cranfield (UK)	Los Angeles. California (US)	Braunschweig (GE)	Oberpfaffenhofen (GE)	London (UK)
Date		11-15 November	11-15 November	11-15 November	12-14 November	18-22 November
No		ν, ξ ει	12-66	t 9 21	 	12-69
Date Location	Year 1985	11-15 November Cranfield (UK)	11—15 November Los Angeles, California (US)	11-15 November Braunschweig (GE)		18-22 November London (UK)

9.55	CIT	CIT	922	CCG
Earth atmosphere Electromagnetic propagation Infrared radiation Vision Sensors	Aircraft propulsion Gas turbine engines Rotors Engineering design Stress analysis	Aircraft propulsion Gas turbine engine Automatic control Electronic systems Microprocessors	Helicopters Aircraft aerodynamics Aircraft propulsion Aircraft systems Engineering design	Electronic systems Radio communications Satellite communications Electromagnetic propagation lonosphere
25–29 November Oberpfaffenhofen CCG Short Course on Sicht-und IR-Reichweite in der Atmosphäre	CIT Short Course on Rotor Dynamics	CIT Short Course on Control Techniques for Gas Turbine Engines	CCG Short Course on Hubschrauber-Technik	CCG Short Course on Ausbreitung und Streuung elektromagnetischer Wellen
Oberpfaffenhofen (GE)	Cranfield (UK)	Cranfield (UK)	25–29 November Oberpfaffenhofen (GE)	Oberpfaffenhofen (GE)
25-29 November	25-29 November Cranfield	25-29 November Cranfield (25-29 November	Oberpfaffenhofen (GE)
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Contact	CIT	CIT	93.3	UCLA	CIT
Key Words	Aircraft systems Aircraft safety Accident prevention Reliability Engineering design	Aircraft propulsion Gas turbine engines Combustion Fuels Aircraft systems	Geophysics Earth resources survey Remote sensing Digital systems Image processing	Aircraft safety Accident investigation Accident prevention Air operations	Fluid systems Electronic measurements Instruments Ultrasonics Electromagnetism
Organization and Title	Year 1985 CIT Short Course on Safety Assessment of Aircraft Systems	CIT Short Course on Gas Turbine Liquid Fuels	CCG Short Course on Fernerkundung mit Methoden der digitalen Bildverarbeitung	UCLA Course on Aircraft Accident Investigation	CIT Short Course on Electromagnetic and Ultrasonic Fluid systems Flowmeters Instruments Ultrasonics Electromagne
Location	Cranfield (UK)	Cranfield (UK)	Oberpfaffenhofen (GE)	Los Angeles. California (US)	Cranfield (UK)
Date	2-6 December	2—6 December	2-6 December	2-13 December	3-5 December
.N.o.	12-75	12-76		12-78	12-79

СП	933
Aircraft systems Spacecraft systems Reliability Statistics Data evaluation	Radio communications Satellite communications Electronic systems Data transmission Coding
CIT Short Course on Reliability Analysis	CCG Short Course on Kanalcodierung
Cranfield (UK)	Oberpfaffenhofen
12-80 9-13 December	9—13 December
0%	

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PART 3

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PART 4 CHAPITRE 4

COUNTRY CODE CODE DES PAYS

AR	Argentina	JA	Japan
ΑU	Austria	LU	Luxembourg
BE	Belgium	ME	Mexico
BR	Brazil	MO	Monaco
BU	Bulgaria	NL	Netherlands
CA	Canada	NO	Norway
CH	Switzerland	NZ	New Zealand
CN	China	OS	Australia
CZ	Czechoslovakia	PA	Pakistan
DA	Denmark	PH	Philippines
DR	Germany	PL	Poland
	(Democratic Republic of)	PO	Portugal
EG	Egypt	RU	Rumania
EI	Ireland	SA	South Africa
FI	Finland	SE	Senegal
FR	France	SG	Singapore
GE	Germany	SI	Saudi Arabia
	(Federal Republic of)	SP	Spain
GR	Greece	SU	USSR
HK	Hong Kong	SW	Sweden
HU	Hungary	TN	Tunisia
IC	Iceland	TU	Turkey
IL	Israel	UK	United Kingdom
IN	India	US	United States of America
IR	Iran	VE	Venezuela
IT	Italy	YU	Yugoslavia
	-		

Part 5 CHAPITRE 5

LISTING OF ORGANIZATIONS LISTE DES ORGANISMES

Acronym or Code	Title and Address	Country Code
ACM	Association for Computing Machinery: Conference Coordinator, 11 West 42nd Street, New York, NY 10036	US
ACS	American Chemical Society: 1155 16th Street, NW, Washington, DC 20036	US
ACSM	American Congress on Surveying and Mapping: 210 Little Falls Street, Falls Church, VA 22046	US
AEE	Association of Energy Engineers: 4025 Pleasantdale Road, Suite 340, Atlanta, GA 30340	US
AES	American Electroplaters Society: 1201 Louisiana Avenue, Winter Park, FL 32789	US
AFCET	Association Française pour la Cybernétique Economique et Technique: 156 boulevard Péreire, F-75017 Paris	FR
AGARD*	Advisory Group for Aerospace Research and Development: 7 rue Ancelle, F-92200 Neuilly s/Seine	FR
AGU	American Geophysical Union: 2000 Florida Avenue, N.W., Washington, DC 20009	US
AHS	American Helicopter Society: 217 North Washington Street, Alexandria, VA 22314	us
AIAA	American Institute of Aeronautics and Astronautics — Meetings Department: 1633 Broadway, New York, NY 10019	US

* The various AGARD Panels are as follows:

AMP	:	Aerospace Medical Panel	FDP	:	Fluid Dynamics Panel
		Avionics Panel	GCP	:	Guidance and Control Panel
EPP	:	Flectromagnetic Wave Propagation	$\mathbf{p}_{\mathbf{F}}\mathbf{p}$:	Propulsion and Energetics Panel
		Panel			Structures and Materials Panel
FMP	:	Flight Mechanics Panel	TIP	:	Technical Information Panel

Acronym or Code	Title and Address	Country Code
AICHE	American Institute of Chemical Engineers: 345 East 47th Street, New York, NY 10017	US
AIME	American Institute of Mining, Metallurgical and Petroleum Engineers: 345 East 47th Street, New York, NY 10017	US
AIP	American Institute of Physics: 335 East 45th Street, New York, NY 10017	US
ALENCA	Alena Enterprises of Canada: P.O. Box 1779, Cornwall, Ontario, K6H 5V7	CA
AMK	Ausstellungs - Messe - Kongress : Messedamm 22, Postfach 191740, D-1000 Berlin 19	GE
ANRT	Association Nationale de la Recherche Technique : 101 Av. Raymond Poincaré, F-75116 Paris	FR
ASA	Acoustical Society of America: 335 East 45th Street, New York, NY 10017	US
ASCE	American Society of Civil Engineers: 345 East 47th Street, New York, NY 10017	US
ASE (ESA)	Agence Spatiale Europeénne: 8/10 rue Mario Nikis, F-75738 Paris Cedex 15	FR
ASLIB	Association for Information Management: 26–27 Boswell Street, London, WC1N 3JZ	UK
ASM	American Society for Metals: Metals Park, OH 44073	US
ASMA	Aerospace Medical Association: National Airport, Washington, DC 20001 — 4977	US
ASME	American Society of Mechanical Engineers: 345 East 47th Street, New York, NY 10017	US
ASNT	American Society for Nondestructive Testing: 4153 Arlingate Plaza, Columbus, OH 43228	US
ASP	American Society of Photogrammetry: 210 Little Falls Street, Falls Church, VA 22046	US
ASTM	American Society for Testing and Materials: 1916 Race Street, Philadelphia, PA 19103	US
BHRA	British Hydromechanics Research Association — Fluid Engineering: Cranfield, Bedford, MK43 0AJ	UK
BINDT	British Institute of Non-Destructive Testing: 1 Spencer Parade, Northampton	UK

Acronym or Code	Title and Address	Country Code
BIS	British Interplanetary Society: 27/29 Lambeth Road, London, SW8 1SZ	UK
BRCS	British Ceramic Society: Shelton House, Stoke Road, Shelton, Stoke-on-Trent ST4 2DR	UK
CCG	Carl-Cranz-Gesellschaft: Flugplatz, 8031 Wessling-Oberpfaffenhofen	GE
CCR	Centro Commune di Recerca (CEEC) : I-21020 Ispra (Varese)	IT
CEA	Commissariat à l'Energie Atomique — CEN — Saclay : BP n° 2, F-91190 Gif-sur-Yvette	FR
CEEC	Commission of the European Economic Communities: DGX11, 200 rue de la Loi, B-1049 Brussels	BE
CEP	CEP Consultants: 26 Albany Street, Edinburgh EH1 3QH	UK
CERI	Clean Energy Research Institute: University of Miami, P.O. Box 248294, Coral Gables, FL 33124	US
СЕТІМ	Centre Technique des Industries Mécaniques : 52 Avenue Félix - Louat, B.P. 67, F-60304 Senlis	FR
Cl	Combustion Institute: 200 South Craig Street, Pittsburgh, PA 15213	US
CISM	Centre International des Sciences Mécaniques: Palazzo del Torso, Piazza Garibaldi 18, I-33100 Udine	IT
CIT	Cranfield Institute of Technology: Cranfield, Bedford MK43 0AL	UK
СМ	Computational Mechanics Centre: Ashurst Lodge, Ashurst, Southampton, SO4 2AA	UK
CNES	Centre National d'Etudes Spatiales: Département des Affaires Universitaires, 18 Avenue Edouard Belin, F-31055 Toulouse Cedex	FR
CNET	Centre National d'Etudes des Télécommunications: 38-40 rue du Général Leclerc, F-92131 Issy-les-Moulineaux	FR
CNRS	Centre National de la Recherche Scientifique: 15 Quai Anatole France, F-75007 Paris	FR
COSPAR	ICSU Committee on Space Research: 51 Boulevard de Montmorency, F-75016 Paris	FR
CSIR	Council for Scientific and Industrial Research: Conference and Liaison Svee Gp, P.O. Box 395, Pretoria 001	SA

Acronym or Code	Title and Address	Countr Code
CU	Cornell University : Ithaca, NY	US
DFVLR	Deutsche Forschungs- und Versuchsanstalt für Luft- und Raumfahrt : International Büro: Postfach 90 60 58, D-5000 Köln 90	GE
DGLR	Deutsche Gesellschaft für Luft-und Raumfahrt: Godesberger Allee 70, D-5300 Bonn 2	GE
DGM	Deutsche Gesellschaft für Metallkunde: Adenauerallee 21, D-6370 Oberursel 1	GE
DKG	Deutsche Keramische Gesellschaft: Abteilung Konferenzen, Postfach 1226, D-5340 Bad Honnef 1	GE
DOE	US Department of Energy: P.O. Box 62, Oak Ridge, TN 37830	US
DVS	Deutscher Verband für Schweisstechnik: Postfach 2725, D-4000 Düsseldorf 1	GE
EFC	European Federation of Corrosion: c/o DECHEMA, Postfach 970146, D-6000 Frankfurt am Main 97	GE
EFCHE	European Federation of Chemical Engineering: c/o DECHEMA, Postfach 970146, D-6000 Frankfurt am Main 97	GE
EPFL	Ecole Polytechnique Fédérale de Lausanne : Département d'Electricité, 16 Chemin de Bellerive, CH-1007 Lausanne	СН
ERIM	Environmental Research Institute of Michigan: P.O. Box 8618, Ann Arbor, MI 48107	US
ES	Electrochemical Society: 10 South Main Street, Pennington, NJ 08534	US
ETHZ	Eidgenossische Technische Hochschule Zürich: Hönggerberg, CH-8093 Zürich	СН
EUROMECH	European Mechanics Committee: Secretariat: Hermann-Föttinger Insitut für Thermo- und Fluiddynamik, Technische Universität, Strasse des 17 Juni 135, D-1000 Berlin 12	GE
EUROMICRO	European Association for Microprocessing and Microprogramming: c/o Polytechnic of Central London, 115 New Cavendish Street, London W1M 8JS	UK
FSFC	Florida Solar Energy Center: 300 State Road 401, Cape Canaveral, F1 32920	US

Acronym or Code	Title and Address	Country Code
FSMPME	Finnish Society for Medical Physics and Medical Engineering: P.O. Box 27, SF-33231 Tampere 23	FI
GAMM	Gesellschaft für Angewandte Mathematik und Mechanik: Technische Universität, Arcisstrasse 21, Pf 202420, D-8000 München 2	GE
GII	Government Institutes Inc.: 966 Hungerford Drive, #24, Rockville, MD 20850	US
GRC	Gordon Research Conferences: University of Rhode Island, Kingston, RI 02881-0801	US
GWU	George Washington University: Continuing Engineering Education, 18 St. George's Street, Hanover Square, Mayfair, London W1R 9DE	UK
HAI	Helicopter Association International: 1110 Vermont Avenue, N.W., Suite 430, Washington, DC 20005	US
IAMAP	IUGG International Association of Meteorology and Atmospheric Physics: Secretary: S.Ruttenberg, NCAR, P.O. Box 3000, Boulder, CO 80307	US
IBM	International Business Machines Corp.: P.O. Box 12195, Research Triangle Park, Durham NC 27709	US
ICO	International Commission for Optics: c/o University of Technology, Helsinki	FI
ICPIG	International Conference on Phenomena in Ionised Gases Committee: Secretariat: Central Research Institute for Physics, P.O. Box 49, H-1525 Budapest	HU
ICRR	International Congress on Radiation Research Committee: c/o MRC Radiobiology Unit, Harwell, Didcot, Oxon OX11 0RD	UK
ICSU	International Council of Scientific Unions: Secretariat: 51 boulevard de Montmorency, F-75016 Paris	FR
ICTA	International Conference on Thermal Analysis Committee: Secretariat: c/o Slovak Technical University, CS-812 43 Bratislava	CZ
IECEJ	Institute of Electronics and Communications Engineers of Japan: Kikai-Shinko-Kaikan, 5 8 Shibakoen 3 chome Minato-ku, Tokyo 105	JA
IEE	Institution of Electrical Engineers: Conference Department: Savoy Place, London, WC2R 0BL	UK

Acronym or Code	Title and Address	Country Code
IEEE	Insitute of Electrical and Electronics Engineers: Conference Coordination: 345 East 47th Street, New York, NY 1/917	US
IERE	Institution of Electronic and Radio Engineers: 99 Gower Street, London, WC1E 6AZ	UK
IES	Institute of Environmental Sciences: 940 East Northwest Highway, Mount Prospect, IL 60056	US
IFAC	International Federation of Automatic Control: Secretariat: Schlossplatz 12, A-2361 Laxenburg	AU
IFGUF	Istituto di Fisica Generale dell'Universita di Ferrara : Via Paradiso 12, I-44100 Ferrara	ΙΤ
IFIP	International Federation for Information Processing: Secretariat: 3 rue du Marché, CH-1204 Geneva	СН
IFS	International Fluidics Services (Conferences): 35—39 High Street, Kempston, Bedford MK42 7BT	UK
IIT	Illinois Institute of Technology: 10 W32 Street, Chicago, IL 60616	US
IMA	Institute of Mathematics and its Applications: Maitland House, Warrior Square, Southend-on-Sea, Essex SS1 2JY	UK
IMACS	International Association for Mathematics and Computers in Simulation: General Secretariat: c/o ERM Electricité, 30 Avenue de la Renaissance, B-1040 Brussels	BE
IMEKO	International Measurement Confederation: Secretariat: P.O. Box 457, H-1371 Budapest 5	HU
INCE	Institute of Noise Control Engineering: P.O. Box 3206, Arlington Branch, Poughkeepsie, NY 12603	US
INRIA	Institut National de Recherche en Informatique et en Automatique: Domaine de Voluceau, Rocquencourt, B.P. 105, F-78153 Le Chesnay Cedex	FR
INTELSAT	International Telecommunications Satellite Organization: 490 L'Enfant Plaza, S.W., Washington, DC 20024	US
ЮМ	Institute of Metals: 1 Carlton House Terrace, London, SW1Y 5DB	UK
ЮР	Institute of Physics: Meetings Officer, 47 Belgrave Square, London, SWLX 8QX	UK
1P	Institute of Physics : P.O. Box 57, YU-11001 Belgrade	YU

Acronym or Code	Title and Address	Country Code
ISA	Instrument Society of America: 67 Alexander Drive, P.O. Box 12277, Research Triangle Park, NC 27709	US
ISES	International Solar Energy Society: UK Section, 19 Albemarle Street, London W1X 3HA	UK
ISHM	International Society for Hybrid Microelectronics: P.O. Box 3255, Montgomery, AL 36109	US
IUGG	International Union of Geodesy and Geophysics: c/o, School of Surveying, University of New South Wales, Kensington, NSW 2033	os
IUPAC	International Union of Pure and Applied Chemistry: Secretariat: 2/3 Pound Way, Cowley Centre, Oxford, OX4 3YF	UK
IUPAP	International Union of Pure and Applied Physics: Secretariat: c/o Institute of Theoretical Physics, Fack S-40220 Göteborg	sw
IUTAM	International Union of Theoretical and Applied Mechanics: Secretariat: c/o Chalmers University of Technology S-41269 Göteborg	SW
JIM	Japan Institute of Metals: Aza Aoba Aramaki, Sendai-shi Miyagi 980	JA
JIRA	Japan Industrial Robot Association: 3-5-8 Shiba-koen, Minato-ku, Tokyo 105	JA
JSME	Japan Society of Mechanical Engineers: Sanshin Hokusei Building, 4—9, Yoyogi 2-chome, Shibuyaku, Tokyo 151	JA
KMAG	Kölner Messe-und Austellungsgesellschaft: Messeplatz, Postfach 210760 D-5000 Köln 21	GF
LAAS	Laboratoire d'Automatique et d'Analyse des Systèmes : 7 Avenue du Colonel Roche, F-31400 Toulouse	FR
LARS	Laboratory for Applications of Remote Sensing: Purdue University, 1220 Potter Drive, West Lafayette, IN 47906	US
ПА	Laser Institute of America: 5151 Monroe Street, Suite 118W, Toledo, OH 43623	US
MBC	Metal Bulletin Congresses: Park House, Park Terrace, Worcester Park, Surrey KT4 7HY	UK
МП	Massachusetts Institute of Technology: Cambridge, MA 02139	US
MMG 124	Munchener Messe-und Austellungsgesellschaft: Messegelände, Postfach 121009, D-8000 München 12	Gil

Acronym or Code	Title and Address	Country Code
MPIF	Metal Powder Industries Federation: Conference Coordination: 105 College Road East, Princeton, NJ 08540	US
NACE	National Association of Corrosion Engineers: P.O. Box 218340, Houston, TX 77218	US
NASA	National Aeronautics and Space Administration: Headquarters: Washington, DC 20546	US
NATO	North Atlantic Treaty Organization: Scientific & Environmental Affairs Division, B-1100 Brussels	BE
NBS	National Bureau of Standards : Washington, DC 20234	US
NEL	National Engineering Laboratory: East Kilbride, Glasgow, G75 0QU	UK
NETWORK	Network Events: Printers Mews, Market Hill, Buckingham MK18 1JX	UK
NOAA	National Oceanic and Atmospheric Administration: Rockville, MD 20852	US
NOWEA	Düsseldorfer Messegesellschaft NOWEA: Postfach 32 02 03, D-4000 Düsseldorf 30	GE
NRCC	National Research Council of Canada: Montreal Road, Ottawa, Ontario, K1A 0R6	CA
NRL	Naval Research Laboratory: Shock and Vibration Information Centre, Code 5804, Washington D.C. 20375	US
OGC	Oregon Graduate Center: 19600 N.W. Walker Road, Beaverton, OR 97006	US
OMM (WMO)	Organisation Météorologique Mondiale: 41 Avenue Giuseppe Motta, Case Postale n°5, CH-1211 Geneva 20	СН

Acronym or Code	Title and Address	Country Code
ONLINE	Online Conferences: Pinner Green House, Ash Hill Drive, Pinner, Middlesex HA5 2AE	UK
OSA	Optical Society of America: 1816 Jefferson Place, NW, Washington, DC 20036	US
PCT	Paisley College of Technology: High Street, Paisley, Renfrewshire	UK
PRI	Plastics and Rubber Institue: 11 Hobart Place, London, SW1W 0HL	UK
PSU	Pennsylvania State University: University Park, PA 16802	US
RAES	Royal Aeronautical Society: 4 Hamilton Place, London, W1V 0BQ	UK
RIENA	Rassegna Internazionale Elettronica, Nucleare ed Aerospaziale: Via Crescenzio 9, I-00193 Rome	ΙΤ
RS	Royal Society: 6 Carlton House Terrace, London, SW1Y 5AG	UK
RSC	Royal Society of Chemistry: Burlington House, London W1V 0BN	UK
SAE	Society of Automative Engineers: 400 Commonwealth Drive, Warrendale, PA 15096	US
SAMPE	Society for the Advancement of Materials and Process Engineering: Box 2459, Covina, CA 91722	US
SBAC	Society of British Aerospace Companies: 29 King Street, St James's, London, SW1Y 6RD	UK
SCI	Société de Chimie Industrielle : 28 rue St Dominique, F-75007 Paris	FR
SCS	Society for Computer Simulation : P.O. Box 2228, La Jolla, CA 92038	US
SDSA	Société pour la Diffusion des Sciences et des Arts : 20 rue Hamelin, F-75116 Paris	FR
SEE	Société des Electriciens, des Electroniciens et des Radioélectriciens : 48 rue de la Procession, F-75015 Paris	FR
SESA	Society for Experimental Stress Analysis: 14 Fairfield Drive, Brookfield Center, CT 06805	US
SID	Society for Information Display: 654 N Sepulveda Blvd, Los Angeles, CA 90000	US

Acronym or Code	Title and Address	Country Code
SIF	Swiss Industries Fair: Postfach, CH-4021 Basle	СН
SME	Society of Manufacturing Engineers: 1 SME Drive, P.O. Box 930, Dearborn, MI 48121	US
SPIE	International Society for Optical Engineering: P.O. Box 10, 1022 19th Street, Bellingham, WA 98227-0010	US
SRIJ	Society of Rubber Industry of Japan: Tobu Building, 1-5-26 Motoakasaka, Minato-ku, Tokyo 107	JA
SSS	System Safety Society: Secretariat: 486 N. 18th Street, San Jose, CA 95112	US
TIT	Tokyo Institute of Technology: Oh-okayama Meguro-ku, Tokyo 152	JA
TTU	Tennessee Technological University: P.O. Box 5013, Cookeville, TN 38505	US
UB	University of Bristol: Faculty of Engineering, Bristol BS [®] 1TR	UK
UCB	University of California — Berkeley: Conference Coordinator: Lawrence Berkeley Laboratory, B80C, Berkeley, CA 94720	US
UCLA	University of California — Los Angeles: 405 Hilgard Avenue, Los Angeles, CA 90024	US
UCS	University College of Swansea: Singleton Park, Swansea, SA2 8PP	UK
UIT (IUT)	Union Internationale des Télécommunications : 2 rue de Varembé, CH-1211 Geneva 20	СН
UOS	University of Surrey : Guildford, Surrey GU2 5XH	UK
URSI	Union Radio Scientifique Internationale: rue de Kieuwenhove 81, B-1180 Brussels	BE
USTL.	Université des Sciences et Techniques du Languedoc : Centre d'Etudes d'Electronique des Solides, Place Fugène Bataillon, F-34060 Montpellier Cedex	FR
UT	University of Texas : P.O. Box 19016 Arlington, TX 76019	US
VDE	Verband Deutscher Elektrotechniker: Zentralstelle Tagungen, Stresemannallee 21, D-6000 Frankfurt-am-Main 70	Gl

Acronym or Code	Title and Address	Country Code
VEO	Verein Eisenhütte Österreich : Montanuniversität, A-8700 Leoben	AU
WEC	World Energy Conference: Secretariat: 34 St James Street, London SW1A 1HD	UK

LOCATION (CITY AND NATION) / LIEU (VILLE ET PAYS):...

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